



# भारत का राजपत्र The Gazette of India

प्राधिकार से प्रकाशित  
PUBLISHED BY AUTHORITY

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नई दिल्ली, शनिवार, अप्रैल 20, 2002 (चैत्र 30, 1924)

No. 16]

NEW DELHI, SATURDAY, APRIL 20, 2002 (CHAITRA 30, 1924)

इस भाग में भिन्न पृष्ठ संख्या दी जाती है जिससे कि यह अलग संकलन के रूप में रखा जा सके।

(Separate paging is given to this Part in order that it may be filed as a separate compilation.)

## भाग III—खण्ड 2

### [PART III—SECTION 2]

[पेटेंट कार्यालय द्वारा जारी की गई पेटेंटों और डिजाइनों से सम्बन्धित अधिसूचनाएँ और नोटिस]

[Notifications and Notices Issued by the Patent Office relating to Patents and Designs]

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PATENTS AND DESIGNS

Kolkata the 20th April 2002

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Uttar Pradesh Uttaranchal Delhi and the  
Union Territory of Chandigarh

Telegraphic Address PATEN OFFIC  
Phone No. (011) 587 1255 587 1256  
587 1257, 587 1258, 587 7245  
Fax No. (011) 587 6209 587 2532

Patent Office Branch,  
Guna Complex 6th Floor, Annex II  
443 Annasalai Teynampet,  
CHENNAI 600 018

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Pondicherry and the Union  
Territories of Laccadive  
Minicoy and Amindivi Islands

Telegraphic Address "PATENT OFFICE"

Phone No. (044) 431 4324/4325/4326

Fax No. (044) 431 4750/4751

Patent Office (Head Office),

Nizam Palace, 2nd M.S.O. Building,

5th, 6th & 7th Floor,

234/4, Acharya Jagadish Bose Road,

KOLKATA-700 020

Rest of India

Telegraphic Address "PATENTS"

Phone No. (033) 247 4401, 247 4402, 247 4403

Fax No. (033) 247 3851 (033) 240 1353

All applications, notices, statements or other documents or any fees required by the Patents Act, 1970 as amended the Patents (Amendment) Act, 1999 or the Patents Rules, 1972 as amended by The Patents (Amendment) Rules, 1999 will be received only at the appropriate offices of the Patent Office

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पेटेंट कार्यालय  
एकस्व तथा अभिकल्प

कोलकाता दिनांक 20 अप्रैल 2002

पेटेंट कार्यालय के कार्यालयों के पते एवं क्षेत्राधिकार

पेटेंट कार्यालय का प्रधान कार्यालय कोलकाता में अवस्थित है तथा मुम्बई, दिल्ली एवं चेन्नई में इसके शाखा कार्यालय हैं, जिनके प्रादेशिक क्षेत्राधिकार ज्ञान के आधार पर निम्न रूप में प्रदर्शित हैं:-

पेटेंट कार्यालय शाखा,  
रोन्नी इस्टेट, तीसरा तल,  
सन मिल कम्पाउंड,  
लोअर परल (वेस्ट),  
मुम्बई - 400 013।

गुजरात, महाराष्ट्र, मध्य प्रदेश,  
गोआ तथा छत्तीसगढ़ राज्य क्षेत्र एवं संघ  
शासित क्षेत्र दमन तथा दीव,  
दादर और नगर हवेली।

तार पता - "पेटेंटॉफिस"  
फोन - (022) 492 4058, 496 1370, 490 3684  
फैक्स - (022) 490 3852

पेटेंट कार्यालय शाखा,  
डब्ल्यू-5, वेस्ट पटेल नगर,  
नई दिल्ली - 110 008।

हरियाणा, हिमाचल प्रदेश, जम्मू  
तथा कश्मीर राजराज्य राजस्थान,  
उत्तर प्रदेश दिल्ली तथा उत्तरांचल राज्य  
क्षेत्रा एवं संघ शासित क्षेत्र चंडीगढ़।

तार पता - "पेटेंटॉफिस"  
फोन - (011) 587 1255, 587 1256, 587 1257,  
587 1258, 587 7245  
फैक्स - (011) 587 6209, 587 2532

पेटेंट कार्यालय शाखा,  
गुणा कम्प्लेक्स, छठा तल, एनेक्स-II,  
443, अन्नासलाई, तेनामपेट,  
चेन्नई - 600 018।

आन्ध्र प्रदेश, कर्नाटक, केरल, तमिलनाडु  
तथा पाण्डिचेरी राज्य क्षेत्र एवं संघ  
शासित क्षेत्र, लक्षद्वीप, मिनीकाय तथा  
एमिनिदिवि द्वीप।

तार पता - "पेटेंटॉफिस"  
फोन - (044) 431 4324/4325/4326.  
फैक्स - (044) 431 4750/4751.

पेटेंट कार्यालय (प्रधान कार्यालय),  
निजाम पैलेस, द्वितीय बहुतलीय कार्यालय  
भवन, 5वां, 6ठा व 7वां तल,  
234/4, आचार्य जगदीश बोस मार्ग,  
कोलकाता - 700 020।

भारत का अवशेष क्षेत्र।

तार पता - "पेटेंट्स"  
फोन - (033) 247 4401, 247 4402, 247 4403.  
फैक्स - (033) 247 3851, (033) 240 1353

पेटेंट अधिनियम, 1970 तथा पेटेंट (संशोधन) अधिनियम, 1999 अथवा पेटेंट (संशोधन) नियम, 1972 द्वारा अपेक्षित सभी आवेदन, सूचनाएं, विवरण या अन्य दस्तावेज या कोई फीस पेटेंट कार्यालय के केवल समुचित कार्यालय में ही गहण किए जाएंगे।

शुल्क : शुल्कों की अदायगी या तो नकद की जाएगी अथवा जहां उपयुक्त कार्यालय अवस्थित है, उस स्थान के अनुसूचित बैंक से नियंत्रक को भुगतान योग्य बैंक ड्राफ्ट अथवा चेक द्वारा की जा सकती है।

## CORRIGENDUM

In the Gazette of India, Part-III, Sec-2, dated 1st December, 2001 In Page 2260, Column-2 application for Patent No. 216/Cal/96 (186884) filed on 6th February 1996 as Provisional Specification so read Complete after Provisional filed on 4th July, 1996 and "Provisional Specification 7 Pages Drawing Nil" before Complete Specification 9 Pages Drawings 2 Sheets

## THE PATENT OFFICE

CAI CUTTA—20th April, 2002

## APPLICATION FOR THE PATENT FILED AT THE HEAD OFFICE

234/4 ACHARYA JAGDISH BOSH CALCUTTA 700020

The dated shown in the crecent bracket are the dated

claimed under section 135, under patent act, 1970

24 01 2002

45/Cal/2002 M/s SILA SARKAR AND M/S BASUDHA SARKAR Interlaced analog to digital converter (IADC)

46/Cal/2002 PARIMAL CHATTERAJ, Auto van

47/Cal/2002 SONY COMPUTER ENTERTAINMENT AMERICA INC System and method for creating real time shadows of transparent objects

(Convention no. 09/778, 183 filed on 6 2 2001 in (U S A )

48/Cal/2002 MEDONOL LTD Expandable stent

(Divided out of application no. 857/Cal/99 dated 22 10 99 which was divided out of Application No. 886/Cal/95 dated 31 07 95)

25 01 2002

49/Cal/2002 SAITAKE CORPORATION Polished cereal processing apparatus

(Convention no. 32953/2001 filed in 8 2 2001 in JAPAN )

50/Cal/2002 WANG WLI KUANG A ball-point pen with correction supply

51/Cal/2002 MASCHINEN FABRIK RIETTER AG An arrangement for condensing a fibre strand

52/Cal/2002 KUPPUSAMY RANGANATHAN A coated substrate

28 01 2002

53/Cal/2002 FISHER & PAYKE HEALTHCARE LIMITED Breathing assistance apparatus

(Convention no. 509706 filed on 1 2 2001 in NEW ZEALAND

54/Cal/2002 KABUSHIKI KAISHA MORIC DC Motor

(Convention no. (s) 2001 042707 and 09/683529 filed on 20 2 2001 and 15 1 2002 in japan and U S A respectively )

55/Cal/2002

SONY COMPUTER ENTERTAINMENT AMERICA INC Method and system for providing auxiliary content located on local storage during download/access of primary content over a net work

(Convention no. 09/771 751 filed on 29 1 2001 in U S A )

29 01 2002

56/Cal/2002

SONY COMPUTER ENTERTAINMENT AMERICA INC Method and system for securely distributing computer software products

(Convention no. 09/773, 716 filed on 31 01 2001 in U S A )

57/Cal/2002

HSU SHUT CHEN Tire breaker and anti knock arrangement

30 01 2002

58/Cal/2002

STEEL AUTHORITY OF INDIA LIMITED A process for improvement in performance of coal preparation plant through addition of water oil emulsion in coal blend

59/Cal/2002

PROFESSOR BISWAPATI MUKHI RJEJ AND DR TUBIN KANTI BISWAS Improved process for the preparation of drug from the seeds of caesalpinia bonducella for the treatment of type 2 diabetes mellitus

60/Cal/2002

GENERAL ELECTRIC COMPANY Methods and apparatus for automatically transferring electrical power

(Convention no. 09/681,281 filed on 13 3 2001 in U S A )

1 2 2002

61/Cal/2002

MASCHINENFABRIK RIETTER AG Spinning machine having plurality of spinning stations

(Convention no. 10106891 3 filed on 7 2 2001 in GERMANY)

62/Cal/2002

BULL S A Coherence controller for multiprocessor system, module and multiprocessor system with a multimodule architecture incorporating such a controller

(Convention no. 0102089 filed on 15 02 2001 in FRANCE)

4 2 2002

63/Cal/2002

TARACHAND BANKA A novel low coast barrier security seal

5 02 2002

64/Cal/2002

MASCHINENFABRIK RIETTER AG An arrangement for condensing a fibre strand

INTERNATIONAL APPLICATION FOR PATENT FILED UNDER  
PATENT COOPERATION TREATY (PCT) AT PATENT OFFICE.

Application No. PCT/IN02/00001  
Date of Filing 01-Jan-02  
Applicant COUNCIL OF SCIENTIFIC AND  
INDUSTRIAL RESEARCH;  
Priority Claim On  
Field of Invention  
Title THIN FILM ETHANOL SENSOR AND A PROCESS FOR THE PREPARATION

Application No. PCT/IN02/00002  
Date of Filing 17-Jan-02  
Applicant COUNCIL OF SCIENTIFIC AND  
INDUSTRIAL RESEARCH;  
Priority Claim On 60/271, 678.  
Field of Invention  
Title PREPARATION OF ESSENTIAL OIL COMPOSITION FOR POTABLE LIQUID  
DISINFECTION

Application No. PCT/IN02/00003  
Date of Filing 04-Jan-02  
Applicant DEPARTMENT OF BIOTECHNOLOGY;  
Priority Claim On 13/DEL/2001 IN  
Field of Invention  
Title CHIMERIC THERAPEUTIC PEPTIDE VACCINE FOR JAPANESE  
ENCEPHALITIS VIRUS

**Application No** PC T/IN02/00004  
**Date of Filing** 07-Jan-02  
**Applicant** CIPLA LIMITED;  
**Priority Claim On** 22/MUM/2001 IN  
**Field of Invention**  
**Title** AN IMPROVED DEVICE FOR MEASURED ADMINISTRATION OF  
MEDICAMENT BY INHALATION.

**Application No** PC T/IN02/00005  
**Date of Filing** 11-Jan-02  
**Applicant** SUN PHARMACEUTICAL INDUSTRIES  
LIMITED;  
**Priority Claim On** 037/MUM/2001 IN  
323/MUM/2001 IN  
324/MUM/2001 IN  
326/MUM/2001 IN  
325/MUM/2001 IN  
**Field of Invention**  
**Title** SPACED DRUG DELIVERY SYSTEM.

**Application No** PC T/IN02/00006  
**Date of Filing** 11-Jan-02  
**Applicant** DEENADAYALAN KRISHNASWAMY  
VARADARAJ.  
**Priority Claim On**  
**Field of Invention**  
**Title** FUNTEARNING KIT

**Application No** PCT/IN02/00007  
**Date of Filing** 15-Jan-02  
**Applicant** ACCORD SOFTWARE & SYSTEMS PVT.  
LTD.  
**Priority Claim On**  
**Field of Invention**  
**Title** HIGH PERFORMANCE LOW COST GPS RECEIVER

**Application No** PCT/IN02/00008  
**Date of Filing** 15-Jan-02  
**Applicant** COUNCIL OF SCIENTIFIC AND  
INDUSTRIAL RESEARCH  
**Priority Claim On** 29/DEL/2001  
**Field of Invention**  
**Title** SENSING DEVICE FOR THE NON-DESTRUCTIVE EVALUATION OF STEEL  
STRUCTURES OR COMPONENTS

**Application No** PCT/IN02/00009  
**Date of Filing** 18-Jan-02  
**Applicant** NATCO PHARMA LTD.;  
**Priority Claim On** 58/MAS/2001 IN  
**Field of Invention**  
**Title** AN EXTENDED RELEASE PHARMACEUTICAL COMPOSITION  
CONTAINING BETA-LACTAM ANTIBIOTICS WITH IMPROVED  
THERAPEUTIC EFFICACY.

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Application No	PC I/IN02/00010
Date of Filing	18-Jan-02
Applicant	GALAXY SURFACTANTS LTD.
Priority Claim On	77/MUM/2001 IN 196/MUM/2001 IN
Field of Invention	
Title	SUBSTANTIVE HYDROPHOBIC CATIONIC TA-ABSORBING COMPOUNDS

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Application No	PC I/IN02/00011
Date of Filing	21-Jan-02
Applicant	ELECTRONICS CORPORATION OF INDIA LTD.
Priority Claim On	379/MAS/2001 IN
Field of Invention	
Title	ELECTRONIC VOTING MACHINE

Application No	PC I/IN02/00012
Date of Filing	21-Jan-02
Applicant	CADHAHEALTHCARE LTD.
Priority Claim On	84/MUM/2001 IN NOT YET ALLOTTED US
Field of Invention	
Title	PROCESS FOR PREPARING CLOPIDOGREL

Application No. PC 1/IN02/00013

Date of Filing 21-Jan-02

Applicant PONNIAH RAMAR,

Priority Claim On

Field of Invention

Title

Application No. PC 1/IN02/00014

Date of Filing 25-Jan-02

Applicant ABHILASH

Priority Claim On

Field of Invention

Title CHEWING GUM COMPOSITION AND A PROCESS FOR PREPARING THE SAME

Application No. PC 1/IN02/00015

Date of Filing 25-Jan-02

Applicant RUTANCI INDUSTRIES LTD.,

Priority Claim On

Field of Invention

Title AN OLEFIN POLYMERISATION TITANIUM CATALYST.



Application No. PCT/IN02/00016  
 Date of Filing 29-Jan-02  
 Applicant COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH,  
 Priority Claim On  
 Field of Invention  
 Title A PROCESS FOR THE PREPARATION OF ALKYL ESTERS FROM COMMERCIAL LACTIC ACID.

Application No. PCT/IN02/00017  
 Date of Filing 30-Jan-02  
 Applicant DR. C. K. RAJKUMAR,  
 Priority Claim On 31/MAS/2002 IN  
 Field of Invention  
 Title A MULTILAYER BATH SOAP.

Application No. PCT/IN02/00018  
 Date of Filing 31-Jan-02  
 Applicant COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH,  
 Priority Claim On  
 Field of Invention  
 Title A PROCESS FOR RECOVERING OF LOW SODIUM SALT FROM BUTTER

Application No. PC 1/IN02/00019

Date of Filing 31-Jan-02

Applicant COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH;

Priority Claim On 701/DIL/2001 IN

Field of Invention

Title A PROCESS FOR THE ISOLATION OF A MAJOR HARMFUL OXIDANT FROM CIGARETTE SMOKE.

Application No. PC 1/IN02/00020

Date of Filing 31-Jan-02

Applicant COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH;

Priority Claim On 1025/DIL/2001 IN

Field of Invention

Title ACTIVATED CHARCOAL FILTER FOR EFFECTIVELY REDUCING P-BENZOSIMQUINONE FROM THE MAINSTREAM CIGARETTE SMOKE

Application No. PC 1/IN02/00021

Date of Filing 01-Feb-02

Applicant COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH;

Priority Claim On

Field of Invention

Title PROCESS FOR THE PREPARATION OF ETHYL-2,3-DIHYDROBENZO[1,4] DIOXIN-2-CARBOXYLATE.

Application No. PC 1/IN02/00022  
Date of Filing 08-Feb-02  
Applicant ALL INDIA INSTITUTE OF MEDICAL  
SCIENCE  
Priority Claim On  
Field of Invention  
Title A PROCESS FOR IDENTIFYING A NEW TARGET FOR USE FOR THE  
DEVELOPMENT OF THERAPEUTIC MODALITIES AND DRUGS  
ON TUBERCULOSIS

Application No. PC 1/IN02/00023  
Date of Filing 11-Feb-02  
Applicant NATCO PHARMAT LTD.,  
Priority Claim On 157/MAS/2001 IN  
Field of Invention  
Title AN IMPROVED PROCESS FOR THE PREPARATION OF CITALOPRAM

Application No. PC 1/IN02/00024  
Date of Filing 11-Feb-02  
Applicant DEPARTMENT OF ATOMIC ENERGY  
Priority Claim On  
Field of Invention  
Title A METHOD OF PCR BASED DETECTION AND IDENTIFICATION OF RICH  
BLAST FUNGUS MAGNAPORTHE GRISSEA

Application No PC/TN02/00025  
 Date of Filing 14-Feb-02  
 Applicant DEVI POLYMERS PRIVATE LTD.;  
 Priority Claim On  
 Field of Invention  
 Title A COMPOSITE MANHOLE ACCESS COVER.

Application No PC/TN02/00026  
 Date of Filing 15-Mar-02  
 Applicant JUBILANT ORGANOSYS LTD.  
 Priority Claim On 936/DEL/2001 IN  
 Field of Invention  
 Title A PROCESS FOR THE PRODUCTION OF HETEROAROMATIC NITRILES,  
 IMPROVED CATALYST THEREFOR AND A PROCESS FOR THE  
 PRODUCTION OF SAID IMPROVED CATALYST.

Application No PC/TN02/00027  
 Date of Filing 15-Feb-02  
 Applicant JUBILANT ORGANOSYS LTD.;  
 Priority Claim On 1219/DEL/2001 IN  
 Field of Invention  
 Title A PROCESS FOR THE PREPARATION OF HETEROAROMATIC NITRILES,  
 IMPROVED CATALYST THEREFOR AND A PROCESS FOR THE  
 PREPARATION OF SAID IMPROVED CATALYST.

National Phase Application filed under PCT (Chapter I/II) for the month of July filed in Mumbai.

CHAPTER-II

NAT. PHASE APPLICATION NO.	IN/PCT/2001/00788 MUM	DI 02.07.2001
CORRS. PCT APPLICATION NO.	PCT/DE 00/03119	DI 05.09.2000
PRIORITY DOCUMENT NO.	DE 199 56 272 5	
PRIORITY DOCUMENT DATE	23/11/99	
NAME OF APPLICANT	MPB COLOGNE GMBH MOLECULAR PLANT & PROTEIN BIOTECHNOLOGY, GERMANY	
TITLE OF INVENTION	'METHOD FOR THE CONTROLLED POST- HARVEST PRODUCTION OF PROTEINS IN HOST ORGANISMS'	

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CHAPTER -II

NAT. PHASE APPLICATION NO.	IN/PCT/2001/00788 MUM	DI 02.07.2001
CORRS. PCT APPLICATION NO.	PCT/SF00/00052	DI 13.01.2000
PRIORITY DOCUMENT NO.	SF 9900071-3 & 9904228-5	
PRIORITY DOCUMENT DATE	13/01/99 & 22/11/99	
NAME OF APPLICANT	ASTRAZENECA AB, SWEDEN	
TITLE OF INVENTION	'NEW AMIDINO BENZYLAMINE DERIVATIVES AND THEIR USE AS THROMBIN INHIBITORS'	

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## CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00789/MUM	DI 02 07 2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/00405	DI 07 01 2000
3.	PRIORITY DOCUMENT NO.	US 60/115, 305, 09/317, 235, 09/401, 460 & 09 433, 767	
4.	PRIORITY DOCUMENT DATE	09/01/99 & 24/05/99, 22 9/99 & 3/11 99	
5.	NAME OF APPLICANT	HEAT TIMER CORPORATION, USA	
6.	TITLE OF INVENTION	'ELECTRONIC MESSAGE DELIVERY SYSTEM UTILIZABLE IN THE MONITORING OF EQUIPMENT AND METHOD OF SAME'	

## CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00790/MUM	DI 02 07 2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/06549	DI 22 04 1999
3.	PRIORITY DOCUMENT NO.	US 60/116, 360	
4.	PRIORITY DOCUMENT DATE	19/01/99	
5.	NAME OF APPLICANT	PHARMACIA & UPJOHN COMPANY, USA	
6.	TITLE OF INVENTION	'GAMMA-IRRADIATION STERILIZED POLYETHYLENE PACKAGING'	

## CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00791/MUM	DI 02 07 2001
2.	CORRS. PCT APPLICATION NO.	PCT/SE99/02485	DI 23 12 1999
3.	PRIORITY DOCUMENT NO.	SE 9804538-8	
4.	PRIORITY DOCUMENT DATE	23/12/98	
5.	NAME OF APPLICANT	HENSENTELEKTRONIK AB, SWEDEN	
6.	TITLE OF INVENTION	'GAS DISCHARGE TUBE'	

## CHAPTER—II

1	NAT. PHASE APPLICATION NO.	IN/PC I/2001/00792/MUM	DI 03.07.2001
2	CORRS. PCT APPLICATION NO.	PCT/JP00/00043	DI 03.01.2000
3	PRIORITY DOCUMENT NO.	JP 199 01 305 5	
4	PRIORITY DOCUMENT DATE	13.01/99	
5	NAME OF APPLICANT	H.C. STARCK GMBH & CO. GERMANY	
6	TITLE OF INVENTION	'METHOD FOR PRODUCING HARD MIXTURES'	

## CHAPTER - II

1	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00793/MUM	DI 03.07.2001
2	CORRS. PCT APPLICATION NO.	PCT/JP00/07998	DI 13.11.2000
3	PRIORITY DOCUMENT NO.	JP 11 323447	
4	PRIORITY DOCUMENT DATE	12/11/99	
5	NAME OF APPLICANT	SONY CORPORATION, JAPAN	
6.	TITLE OF INVENTION	'COMMUNICATION CONTROL DEVICE, HOST DEVICE AND METHOD OF COMMUNICATION'	

## CHAPTER - II

1	NAT. PHASE APPLICATION NO.	IN/PC I/2001/00794/MUM	DI 04.07.2001
2	CORRS. PCT APPLICATION NO.	PCT/US00/01583	DI 21.01.2000
3	PRIORITY DOCUMENT NO.	US 60/116,824 & 60/137,629	
4	PRIORITY DOCUMENT DATE	21.01/99 & 16.09	
5	NAME OF APPLICANT	BSQUARE CORPORATION, USA	
6	TITLE OF INVENTION	'A SYSTEM AND METHOD FOR TESTING/VALIDATING DEVICES HAVING AN EMBEDDED OPERATING SYSTEM'	

## CHAPTER-II

- |    |                            |                                            |                |
|----|----------------------------|--------------------------------------------|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/00795/MUM                      | DT. 04.07.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PC1/US00/00938                             | DT 18.01.2000  |
| 3. | PRIORITY DOCUMENT NO.      | US 60/116, 333 & 60/144, 839 & 60/145, 953 |                |
| 4. | PRIORITY DOCUMENT DATE     | 19/01/99, 21/7/99 & 28/7/99                |                |
| 5. | NAME OF APPLICANT          | THE JOHNS HOPKINS UNIVERSITY, USA          |                |
| 6. | TITLE OF INVENTION         | 'MAMMALIAN SERINE RACEMASE'                |                |
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|----|----------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/00796/MUM                                                                                                                               | DT. 04.07.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/SE00/00121                                                                                                                                      | DT 20.01.2000  |
| 3. | PRIORITY DOCUMENT NO.      | SE 9900305-5                                                                                                                                        |                |
| 4. | PRIORITY DOCUMENT DATE     | 27/01/99                                                                                                                                            |                |
| 5. | NAME OF APPLICANT          | TELEFONAKTIEBOLAGET LM ERICSSON<br>[PUBL] SWEDEN                                                                                                    |                |
| 6. | TITLE OF INVENTION         | 'A METHOD OF SYNCHRONIZING<br>COMMUNICATIONS MEANS IN A BATTERY TO<br>COMMUNICATIONS MEANS IN AN ELECTRONIC<br>DEVICE, AN APPARATUS, AND A BATTERY' |                |
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## CHAPTER -II

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|----|----------------------------|----------------------------------------------------------|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/00797/MUM                                    | DT. 04.07.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/SE00/00122                                           | DT 20.01.2000  |
| 3. | PRIORITY DOCUMENT NO.      | SE 9900309-7                                             |                |
| 4. | PRIORITY DOCUMENT DATE     | 27/01/99                                                 |                |
| 5. | NAME OF APPLICANT          | TELEFONAKTIEBOLAGET LM ERICSSON<br>[PUBL] SWEDEN         |                |
| 6. | TITLE OF INVENTION         | 'A METHOD AND AN APPARATUS FOR<br>IDENTIFYING A BATTERY' |                |
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## CHAPTER-II

1.	NAT. PHASE APPLICATION NO.	IN/PC 1/2001/00798/MUM	DT. 01.07.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/01187	DT. 18.01.2000
3.	PRIORITY DOCUMENT NO.	US 09/236,249	
4.	PRIORITY DOCUMENT DATE	25/01/99	
5.	NAME OF APPLICANT	ERICSSON INC, USA	
6.	TITLE OF INVENTION	'DETECTING AND MINIMIZING THE EFFECT OF TRANSMITTER NOISE ON SIGNAL STRENGTH MEASUREMENT IN A WIRELESS COMMUNICATION SYSTEM'	

## CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00799/MUM	DT. 05.07.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/00648	DT. 12.01.2000
3.	PRIORITY DOCUMENT NO.	US 60/115, 877, 09/257, 266; 09/425, 228	
4.	PRIORITY DOCUMENT DATE	13/01/99, 25/2/99 & 22/10/99	
5.	NAME OF APPLICANT	BAYER CORPORATION, USA	
6.	TITLE OF INVENTION	'W-CARBOXYARYL SUBSTITUTED BENZYL UREAS AS RAF KINASE INHIBITORS'	

## CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00800/MUM	DT. 05.07.2001
2.	CORRS. PCT APPLICATION NO.	PCT/GB00/00268	DT. 31.01.2000
3.	PRIORITY DOCUMENT NO.	GB 9901971.3	
4.	PRIORITY DOCUMENT DATE	01/02/99	
5.	NAME OF APPLICANT	SOUTH BANK UNIVERSITY ENTERPRISES LIMITED, UK	
6.	TITLE OF INVENTION	'ELECTROLUMISCENT MATERIALS'	

## CHAPTER - II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00801/MUM	DT. 05.07.2001
2.	CORRS. PCT APPLICATION NO.	PCT/FR99/03265	DT 23.12.1999
3.	PRIORITY DOCUMENT NO.	FR 99/01332 & 99/14085	
4.	PRIORITY DOCUMENT DATE	02/02/99 & 5/11/99	
5.	NAME OF APPLICANT	PERRIER VITTEL MANAGEMENT ET TECHNOLOGIE, FRANCE	
6.	TITLE OF INVENTION	'MODULAR MACHINE FOR STERILIZING CLOSURE PARTS OF BOTTLES WITH SPIRAL PATH'	

## CHAPTER - II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00802/MUM	DT. 05.07.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/29689	DT 13.12.1999
3.	PRIORITY DOCUMENT NO.	US 09/235, 469	
4.	PRIORITY DOCUMENT DATE	22/01/99	
5.	NAME OF APPLICANT	ERICSSON INC, USA	
6.	TITLE OF INVENTION	'METHODS AND SYSTEMS FOR CODING OF BROADCAST MESSAGES'	

## CHAPTER - II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00803/MUM	DT. 05.07.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/00542	DT. 25.01.2000
3.	PRIORITY DOCUMENT NO.	DE 199 02 924 5	
4.	PRIORITY DOCUMENT DATE	26/01/99	
5.	NAME OF APPLICANT	HASSAN JOMAA, GERMANY	
6.	TITLE OF INVENTION	'USE OF PHOSPHORORGANIC COMPOUNDS FOR THE PROPHYLACTIC AND THERAPEUTICAL TREATMENT OF INFECTIONS'	

## CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00804/MUM	DT. 06.07.2001
2.	CORRS. PCT APPLICATION NO.	PCT/RU00/00206	DI -
3.	PRIORITY DOCUMENT NO.	RU 99121677	
4.	PRIORITY DOCUMENT DATE	18/10/99	
5.	NAME OF APPLICANT	MURADIN ABUBEKIROVICH KUMAKHOV, RUSSIAN	
6.	TITLE OF INVENTION	'INTEGRAL LENS FOR HIGH ENERGY PARTICLE FLOW, METHOD FOR PRODUCING SUCH LENSES AND USE THEREOF IN ANALYSIS DEVICES AND DEVICES FOR RADIATION THERAPY AND LITHOGRAPHY'	

## CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00805/MUM	DT. 06.07.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/00411	DT. 10/01/2000
3.	PRIORITY DOCUMENT NO.	US 60/115,431	
4.	PRIORITY DOCUMENT DATE	11/01/99	
5.	NAME OF APPLICANT	AGOURON PHARMACEUTICALS, USA	
6.	TITLE OF INVENTION	'TRICYCLIC INHIBITORS OF POLY[ADP-RIBOSE] POLYMERASES'	

## CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00806/MUM	DT. 06.07.2001
2.	CORRS. PCT APPLICATION NO.	PCT/SE99/02478	DT. 23/12/1999
3.	PRIORITY DOCUMENT NO.	SE 9900100-0	
4.	PRIORITY DOCUMENT DATE	15/01/99	
5.	NAME OF APPLICANT	ASTRAZENECA AB, SWEDEN	
6.	TITLE OF INVENTION	'NOVEL ARALKYL AMINES OF SPIROFUOPYRIDINES USEFUL IN THERAPY'	

## CHAPTER-II

1.	NAT. PHASE APPLICATION NO.	IN/PC1/2001/00807/MUM	DT. 06.07.2001
2.	CORRS. PCT APPLICATION NO.	PCT/JP99/07206	DT. 22/12/1999
3.	PRIORITY DOCUMENT NO.	JP 367339/1998	
4.	PRIORITY DOCUMENT DATE	24/12/98	
5.	NAME OF APPLICANT	NAGASE & COMPANY LTD., JAPAN	
6.	TITLE OF INVENTION	'PROCESS FOR PREPARING L-ERYTHRO-[1R,2S]-2-AMINO-1-PHENYLPROPAN-1-OL'	

## CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00808/MUM	DT. 09.07.2001
2.	CORRS. PCT APPLICATION NO.	PCT/SE00/00079	DT. 14/01/2000
3.	PRIORITY DOCUMENT NO.	SE 9900190.1	
4.	PRIORITY DOCUMENT DATE	22/01/99	
5.	NAME OF APPLICANT	ASTRAZENECA AB, SWEDEN	
6.	TITLE OF INVENTION	'NEW MORPHOLINO BENZAMIDE SALTS'	

## CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00809/MUM	DT. 09.07.2001
2.	CORRS. PCT APPLICATION NO.	PCT/SE00/00289	DT. 14/02/2000
3.	PRIORITY DOCUMENT NO.	SE 9900465.7	
4.	PRIORITY DOCUMENT DATE	12/02/99	
5.	NAME OF APPLICANT	ASTRA TECH AB, SWEDEN	
6.	TITLE OF INVENTION	'STORAGE PACKAGE AND A METHOD FOR PACKAGING'	

## CHAPTER-II

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|----|----------------------------|--------------------------------------------------------------------------------------------------------------|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/00810/MUM                                                                                        | DT. 09.07.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/SE00/00125                                                                                               | DT. 21/01/2000 |
| 3. | PRIORITY DOCUMENT NO.      | SE 9900270 1 & 9902625-4                                                                                     |                |
| 4. | PRIORITY DOCUMENT DATE     | 27/01/99 & 8/7/99                                                                                            |                |
| 5. | NAME OF APPLICANT          | TELEFONAKTIEBOLAGET I MERICSSON<br>[PUBL.] SWEDEN                                                            |                |
| 6. | TITLE OF INVENTION         | 'A PORTABLE MULTIBAND COMMUNICATION<br>DEVICE, AND A METHOD FOR DETERMINING A<br>CHARGE CONSUMPTION THEREOF' |                |
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|----|----------------------------|------------------------------------------------------|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/00811/MUM                                | DT. 09.07.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/SE00/01139                                       | DT. 18/01/2000 |
| 3. | PRIORITY DOCUMENT NO.      | US 60/116, 557 & 09/342, 606                         |                |
| 4. | PRIORITY DOCUMENT DATE     | 21/01/99 & 29/6/99                                   |                |
| 5. | NAME OF APPLICANT          | X-RAY OPTICAL SYSTEMS, USA                           |                |
| 6. | TITLE OF INVENTION         | 'CURVED OPTICAL DEVICE AND METHOD OF<br>FABRICATION' |                |
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## CHAPTER -II

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|----|----------------------------|------------------------------------------------------------------------------------------------|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/00812/MUM                                                                          | DT. 10.07.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/JP00/00800                                                                                 | DT. 15/02/2000 |
| 3. | PRIORITY DOCUMENT NO.      | JP 11-37909, 11-57127, 11-78306, 11-165924,<br>11-167317, 11-265998 & 11-342150                |                |
| 4. | PRIORITY DOCUMENT DATE     | 16/02/99, 04/3/99, 23/3/99, 11/6/99, 14/6/99, 20/9 99<br>1/12/99                               |                |
| 5. | NAME OF APPLICANT          | DAICEL CHEMICAL INDUSTRIES LTD.,<br>JAPAN                                                      |                |
| 6. | TITLE OF INVENTION         | 'GAS GENERATOR FOR MULTI-STAGE AIR BAYER<br>AKTIENGESELLSCHAFT, GERMANY AND AIR BAG<br>DEVICE' |                |
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|----|----------------------------|--------------------------------------------------------------------|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/00813./MUM                                             | DT. 10.07.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/EP00/01518                                                     | DT. 21/02/2000 |
| 3. | PRIORITY DOCUMENT NO.      | EP AND US 99200493.7 & 09/291, 255                                 |                |
| 4. | PRIORITY DOCUMENT DATE     | 22/02/99, 13/4/99                                                  |                |
| 5. | NAME OF APPLICANT          | NORSK HYDRO ASA, NORWAY                                            |                |
| 6. | TITLE OF INVENTION         | 'EXTRUDABLE AND DRAWABLE, HIGH CORROSION RESISTANT ALUMINUM ALLOY' |                |
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|----|----------------------------|-------------------------------------------------------------------------------|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/00814./MUM                                                        | DT. 10.07.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/01796                                                                | DT. 25/01/2000 |
| 3. | PRIORITY DOCUMENT NO.      | US 09/236, 415                                                                |                |
| 4. | PRIORITY DOCUMENT DATE     | 25/01/99                                                                      |                |
| 5. | NAME OF APPLICANT          | BROOKHAVEN SCIENCE ASSOCIATES L.L.C., USA                                     |                |
| 6. | TITLE OF INVENTION         | 'METHODS FOR GENERATING PHOSPHORYLATION SITE-SPECIFIC IMMUNOLOGICAL REAGENTS' |                |
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|----|----------------------------|---------------------------------------------------|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/00815./MUM                            | DT. 10.07.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/EP00/00172                                    | DT. 12/01/1999 |
| 3. | PRIORITY DOCUMENT NO.      | EP 99100694.1                                     |                |
| 4. | PRIORITY DOCUMENT DATE     | 15/01/99                                          |                |
| 5. | NAME OF APPLICANT          | BYK GULDEN LOMBERG CHEMISCHE FABRIK GMBH, GERMANY |                |
| 6. | TITLE OF INVENTION         | 'NOVEL 6-PHENYLPHENANTHRIDINES'                   |                |
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|----|----------------------------|------------------------------------|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/00816/.MUM             | DT. 11.07.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/SE00/00087                     | DT. 18/01/2000 |
| 3. | PRIORITY DOCUMENT NO.      | SE 9900274-3                       |                |
| 4. | PRIORITY DOCUMENT DATE     | 28/01/99                           |                |
| 5. | NAME OF APPLICANT          | ASTRAZENECA AB, SWEDEN             |                |
| 6. | TITLE OF INVENTION         | 'POTASSIUM SALT OF (S)-OMEPRAZOLE' |                |
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|----|----------------------------|--------------------------------------------------------------------------|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/00817/.MUM                                                   | DT. 11.07.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/03802                                                           | DT. 15/02/2000 |
| 3. | PRIORITY DOCUMENT NO.      | US 09/251, 082                                                           |                |
| 4. | PRIORITY DOCUMENT DATE     | 16/02/99                                                                 |                |
| 5. | NAME OF APPLICANT          | E.I.D.U. PONT DE NEMOURS AND COMPANY<br>USA                              |                |
| 6. | TITLE OF INVENTION         | 'GAS BARRIER COATING SYSTEM FOR POLYMERIC<br>FILMS AND RIGID CONTAINERS' |                |
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|----|----------------------------|-------------------------------------------------------------------------------|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/00818/.MUM                                                        | DT. 11.07.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/CH00/00001                                                                | DT. 04/01/2000 |
| 3. | PRIORITY DOCUMENT NO.      | CH 175/99                                                                     |                |
| 4. | PRIORITY DOCUMENT DATE     | 01/02/99                                                                      |                |
| 5. | NAME OF APPLICANT          | RENE GSCHWIND, SWITZERLAND                                                    |                |
| 6. | TITLE OF INVENTION         | 'BREAD SPREAD WITH COLA FLAVOR AND<br>METHOD FOR PRODUCING SAID BREAD SPREAD' |                |
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## CHAPTER-II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00819/.MUM	DT. 11.07.2001
2.	CORRS. PCT APPLICATION NO.	PCT/RU00/00053	DT. 16/02/2000
3.	PRIORITY DOCUMENT NO.	RU 99102803	
4.	PRIORITY DOCUMENT DATE	17/02/99	
5.	NAME OF APPLICANT	ZOLOTAREV OLEG ANATOLIEVICH, RUSSIA	
6.	TITLE OF INVENTION	'METHOD FOR A CARDHOLDER TO REQUEST FULFILLMENT OF AN OBLIGATION ASSOCIATED WITH THE CARD AND FOR THE ISSUER TO ACKNOWLEDGE THIS OBLIGATION'	

## CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00820/.MUM	DT. 12.07.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/00257	DT. 14/01/2000
3.	PRIORITY DOCUMENT NO.	DE 199 01 943.6	
4.	PRIORITY DOCUMENT DATE	20/01/99	
5.	NAME OF APPLICANT	BAYER AKTIENGESELLSCHAFT, GERMANY	
6.	TITLE OF INVENTION	'USE OF 3-(2, 4, 6-TRIMETHYLPHENYL)- NEOPENTYLCARBONYLOXY-5, TETRAMETHYLENE-DELTA <sup>3</sup> -DIHYDROFURANCE-2- ON FOR CONTROLLING THE WHITE FLY'	

## CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00821/.MUM	DT. 12.07.2001
2.	CORRS. PCT APPLICATION NO.	PCT/NL99/00817	DT. 29/12/1999
3.	PRIORITY DOCUMENT NO.	NL 1010915 & 1010916	
4.	PRIORITY DOCUMENT DATE	29/12/98 & 29/12/98	
5.	NAME OF APPLICANT	VERTIS B.V., THE NETHERLANDS	
6.	TITLE OF INVENTION	'METHOD FOR MANUFACTURING PRODUCTS WITH NATURAL POLYMERS, AND SUCH PRODUCTS'	



## CHAPTER II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00822/MUM	DT. 12.07.2001
2.	CORRS. PCT APPLICATION NO.	PCT/NL99/00818	DT. 29/12/1999
3.	PRIORITY DOCUMENT NO.	NL 1010915 & 1010916	
4.	PRIORITY DOCUMENT DATE	29/12/98 & 29/12/98	
5.	NAME OF APPLICANT	VERTIS B.V., THE NETHERLANDS	
6.	TITLE OF INVENTION	'METHOD FOR MANUFACTURING COATED PRODUCTS'	

## CHAPTER-II

1	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00823/MUM	DT. 12.07.2001
2	CORRS. PCT APPLICATION NO.	PCT/DE00/00244	DT. 29/01/2000
3	PRIORITY DOCUMENT NO.	DE 199 03 713.2 & 199 56 568.6	
4	PRIORITY DOCUMENT DATE	30/01/99 & 24/11/99	
5	NAME OF APPLICANT	KREUTZER, ROLAND, GERMANY	
6	TITLE OF INVENTION	'METHOD AND MEDICAMENT FOR INHIBITING THE EXPRESSION OF A GIVEN GENE'	

## CHAPTER-II

1	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00824/MUM	DT. 13.07.2001
2	CORRS. PCT APPLICATION NO.	PCT/US99/29601	DT. 14/12/1999
3	PRIORITY DOCUMENT NO.	US 09/231, 906	
4	PRIORITY DOCUMENT DATE	14/01/99	
5	NAME OF APPLICANT	BAYER CORPORATION, USA	
6	TITLE OF INVENTION	'SUBSTITUTED 2-ARYLIMINO HETEROCYCLES AND COMPOSITIONS CONTAINING THEM, FOR USE AS PROGESTERONE RECEPTOR BINDING AGENTS'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PC I/2001/00825/ MUM	DT 13.07 2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/01104	DT 11/02/2000
3.	PRIORITY DOCUMENT NO.	DE 199 07 480.1 & 199 54 229 5	
4.	PRIORITY DOCUMENT DATE	11/02/99 & 4/11/99	
5.	NAME OF APPLICANT	SCHERING AKTIENGESLLLSCHAFT, GERMANY	
6.	TITLE OF INVENTION	'EPOTHILON DERIVATIVES, METHOD FOR THE PRODUCTION AND THE USE THEREOF AS PHARMACEUTICALS'	

CHAPTER - II

1.	NAT. PHASE APPLICATION NO.	IN/PC I/2001/00826/ MUM	DT 13 07 2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/02042	DT 28/01/1999
3.	PRIORITY DOCUMENT NO.	--	
4.	PRIORITY DOCUMENT DATE	--	
5.	NAME OF APPLICANT	INTEL CORPORATION, USA	
6.	TITLE OF INVENTION	'METHOD AND APPARATUS FOR EDOTOMG A VIDEO RECORDING WITH AUDIO SELECTIONS'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PC I/2001/00827/ MUM	DT 13 07 2001
2.	CORRS. PCT APPLICATION NO.	PCT/GB99/02376	DT 21/07/1999
3.	PRIORITY DOCUMENT NO.	GB PCT/GB99/00207	
4.	PRIORITY DOCUMENT DATE	21/1/99	
5.	NAME OF APPLICANT	IMPERIAL CHEMICAL INDUSTRIES PLC, UK	
6.	TITLE OF INVENTION	'CATALYST CARRIER CARRYING NICKEL RUTHENIUM AND Iridium'	

## CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00828/MUM	DT. 13.07.2001
2.	CORRS. PCT APPLICATION NO.	PCT/GB00/00220	DT. 26/01/2000
3.	PRIORITY DOCUMENT NO.	GB 9901667.7	
4.	PRIORITY DOCUMENT DATE	26/1/99	
5.	NAME OF APPLICANT	IMPERIAL CHEMICAL INDUSTRIES PLC, UK	
6.	TITLE OF INVENTION	'LUBRICANT COMPOSITION'	

## CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN PCT/2001/00829/MUM	DT. 13.07.2001
2.	CORRS. PCT APPLICATION NO.	PCT/AU99/00467	DT. 09/06/99
3.	PRIORITY DOCUMENT NO.	AU PP 8260	
4.	PRIORITY DOCUMENT DATE	18/1/99	
5.	NAME OF APPLICANT	FARNOW TECHNOLOGIES PTY LTD., AUSTRALIA	
6.	TITLE OF INVENTION	'ENERGY MONITORING AND CHARGING SYSTEM'	

## CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00830/MUM	DT. 13.07.2001
2.	CORRS. PCT APPLICATION NO.	PCT/AU99/00465	DT. 09/06/99
3.	PRIORITY DOCUMENT NO.	AU PP 8260, 8468	
4.	PRIORITY DOCUMENT DATE	18/1/99, 04/02/99	
5.	NAME OF APPLICANT	FARNOW TECHNOLOGIES PTY LTD., AUSTRALIA	
6.	TITLE OF INVENTION	'ENERGY GAUGE'	

## CHAPTER II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00831/MUM	DT. 13.07.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/01620	DT. 25/01/2000
3.	PRIORITY DOCUMENT NO.	US 09/239, 838	
4.	PRIORITY DOCUMENT DATE	29/1/99	
5.	NAME OF APPLICANT	ABBOTT LABORATORIES, USA	
6.	TITLE OF INVENTION	'DIAZABICYCLIC DERIVATIVES AS NICOTINIC ACETYLCHOLINE RECEPTOR LIGANDS'	

## CHAPTER III

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00832/MUM	DT. 16.07.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/00144	DT. 21.01.2000
	PRIORITY DOCUMENT NO.	DE 299 01 123 I & 299 95 03 I	
4.	PRIORITY DOCUMENT DATE	28/1/99 & 01/04/99	
5.	NAME OF APPLICANT	MSK-VERPACKUNGS-SYSTEM GESELLSCHAFT MIT BESCHRANKTER HAFTUNG, GERMANY	
6.	TITLE OF INVENTION	'APPARATUS FOR SHRINKING A HEAT-SHRINK FOIL'	

## CHAPTER IV

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00833/MUM	DT. 16.07.2001
2.	CORRS. PCT APPLICATION NO.	PCT/FR00/03322	DT. 28/11/2000
3.	PRIORITY DOCUMENT NO.	FR 99/15018	
4.	PRIORITY DOCUMENT DATE	25/11/99	
5.	NAME OF APPLICANT	ASK S.A., FRANCE	
6.	TITLE OF INVENTION	'METHOD FOR MAKING A NON-CONTACT HYBRID SMART CARD WITH AN ANTENNA SUPPORT MADE OF FIBROUS MATERIAL'	

## CHAPTER-II

1. NAT. PHASE APPLICATION NO. IN/PC 1/2001/00834/MUM DT. 16.07.2001
2. CORRS. PCT APPLICATION NO. PCT/FR00/03327 DT. 28/11/2000
3. PRIORITY DOCUMENT NO. FR 99/15019
4. PRIORITY DOCUMENT DATE 29/11/99
5. NAME OF APPLICANT ASK S.A., FRANCE
6. TITLE OF INVENTION 'METHOD FOR MAKING A NON-CONTACT SMART CARD WITH AN ANTENNA SUPPORT MADE OF FIBROUS MATERIAL'

## CHAPTER -II

1. NAT. PHASE APPLICATION NO. IN/PC 1/2001/00835/MUM DT. 16.07.2001
2. CORRS. PCT APPLICATION NO. PCT/FR00/03323 DT. 28/11/2000
3. PRIORITY DOCUMENT NO. FR 99/15020
4. PRIORITY DOCUMENT DATE 29/11/99
5. NAME OF APPLICANT ASK S.A., FRANCE
6. TITLE OF INVENTION 'NON-CONTACT & NON-CONTACT HYBRID SMART CARD FOR LIMITING RISKS OF FRAUD'

## CHAPTER -II

1. NAT. PHASE APPLICATION NO. IN/PC 1/2001/00836/MUM DT. 16.07.2001
2. CORRS. PCT APPLICATION NO. PCT/EP00/00310 DT. 17/01/2000
3. PRIORITY DOCUMENT NO. DE 199 02 960.1
4. PRIORITY DOCUMENT DATE 26/01/99
5. NAME OF APPLICANT BAYER AKTIENGESELLSCHAFT, GERMANY
6. TITLE OF INVENTION 'METHOD FOR PREPARING METHYL CARBAZATE'

## CHAPTER - II

1. NAT. PHASE APPLICATION NO. IN/PCT/2001/00837/MUM DT. 17.07.2001
2. CORRS. PCT APPLICATION NO. PCT/LP99/01263 DT. 02/02/1999
3. PRIORITY DOCUMENT NO.
4. PRIORITY DOCUMENT DATE
5. NAME OF APPLICANT H.F. & P.H.F. RELMISMA GMBH GERMANY
6. TITLE OF INVENTION 'SMOKABLE PRODUCT'

## CHAPTER - II

1. NAT. PHASE APPLICATION NO. IN/PCT/2001/00838/MUM DT. 17.07.2001
2. CORRS. PCT APPLICATION NO. PCT/US00/03239 DT. 08/02/2000
3. PRIORITY DOCUMENT NO. US 09/247, 093
4. PRIORITY DOCUMENT DATE 9/02/99
5. NAME OF APPLICANT E.I. DU PONT DE NEMOURS AND COMPANY USA
6. TITLE OF INVENTION 'BRISTLE SUB-ASSEMBLIES AND METHOD MAKING SAME'

## CHAPTER - II

1. NAT. PHASE APPLICATION NO. IN/PCT/2001/00839/MUM DT. 17.07.2001
2. CORRS. PCT APPLICATION NO. PCT/SE00/00347 DT. 22/02/2000
3. PRIORITY DOCUMENT NO. SE 9900693.4
4. PRIORITY DOCUMENT DATE 26/02/99
5. NAME OF APPLICANT ASTRAZENECA AB, SWEDEN
6. TITLE OF INVENTION 'NOVEL PROCESS OF PREPARING BENZOTHAZOLONE COMPOUND'

## CHAPTER –II

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|----|----------------------------|-------------------------------------------------------------------------------------------|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/00840/MUM                                                                     | DT. 17.07.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US99/31145                                                                            | DT. 30/12/1999 |
| 3. | PRIORITY DOCUMENT NO.      |                                                                                           |                |
| 4. | PRIORITY DOCUMENT DATE     |                                                                                           |                |
| 5. | NAME OF APPLICANT          | CORTANA CORPORATION, USA                                                                  |                |
| 6. | TITLE OF INVENTION         | 'METHOD AND APPARATUS FOR REDUCING DISSIPATION RATE OF FLUID EJECTED INTO BOUNDARY LAYER' |                |
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## CHAPTER –II

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|----|----------------------------|--------------------------------------------------------------------------------------------|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/00841/MUM                                                                      | DT. 17.07.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/FI00/00054                                                                             | DT. 27/01/2000 |
| 3. | PRIORITY DOCUMENT NO.      | FI 990198                                                                                  |                |
| 4. | PRIORITY DOCUMENT DATE     | 3/2/99                                                                                     |                |
| 5. | NAME OF APPLICANT          | OUTOKUMPU OYJ                                                                              |                |
| 6. | TITLE OF INVENTION         | 'CASTING MOULD FOR MANUFACTURING A COOLING ELEMENT AND COOLING ELEMENT MADE IN SAID MOULD' |                |
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## CHAPTER –II

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|----|----------------------------|-------------------------------------------------------------------------------------------------|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/00842/MUM                                                                           | DT. 18.07.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/FR99/02520                                                                                  | DT. 15/10/1999 |
| 3. | PRIORITY DOCUMENT NO.      | FR 99/01082                                                                                     |                |
| 4. | PRIORITY DOCUMENT DATE     | 1/2/99                                                                                          |                |
| 5. | NAME OF APPLICANT          | ADIR ET COMPAGNIE, FRANCE                                                                       |                |
| 6. | TITLE OF INVENTION         | 'MATRIX TABLET ENABLING PROLONGED RELEASE OF GLICLAZIDE AFTER ADMINISTRATION BY THE ORAL ROUTE' |                |
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## CHAPTER –II

1. NAT. PHASE APPLICATION NO. IN/PCT/2001/00843/MUM DT. 18.07.2001
  2. CORRS. PCT APPLICATION NO. PCT/JP00/07507 DT. 27/10/1999
  3. PRIORITY DOCUMENT NO. GB 9901703 0
  4. PRIORITY DOCUMENT DATE 26/1/99
  5. NAME OF APPLICANT TULLFON AKTIEBOLAGET L.M.B. GUNSSON  
[PUBL.] SWEDEN
  6. TITLE OF INVENTION 'HANDLING MENU INFORMATION'
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## CHAPTER –II

1. NAT. PHASE APPLICATION NO. IN/PCT/2001/00844/MUM DT. 18.07.2001
  2. CORRS. PCT APPLICATION NO. PCT/JP00/07570 DT. 27/10/1999
  3. PRIORITY DOCUMENT NO. JP 11-333328
  4. PRIORITY DOCUMENT DATE 24/11/99
  5. NAME OF APPLICANT HONDA GIKEN KOGYO KABUSHIKI KAISHA, JAPAN
  6. TITLE OF INVENTION 'TENSIONER DEVICE'
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## CHAPTER –II

1. NAT. PHASE APPLICATION NO. IN/PCT/2001/00845/MUM DT. 18.07.2001
  2. CORRS. PCT APPLICATION NO. PCT/US99/30350 DT. 10/12/1999
  3. PRIORITY DOCUMENT NO. US 09/222, 235
  4. PRIORITY DOCUMENT DATE 29/12/98
  5. NAME OF APPLICANT INTEL CORPORATION, USA
  6. TITLE OF INVENTION 'METHOD AND APPARATUS FOR CALIBRATING  
ANALOG SENSOR MEASUREMENT'
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## CHAPTER-II

1. NAT. PHASE APPLICATION NO. IN/PCT/2001/00846/MUM DT. 18.07.2001
2. CORRS. PCT APPLICATION NO. PCT/SI 00/00110 DT. 24/01/2000
3. PRIORITY DOCUMENT NO. US 09/238, 007
4. PRIORITY DOCUMENT DATE 26/01/99
5. NAME OF APPLICANT TELEFONAKTIEBOLAGET LM ERICSSON  
[PUBL] SWEDEN
6. TITLE OF INVENTION 'METHOD AND APPARATUS FOR  
COMMUNICATION BETWEEN AN ELECTRONIC  
DEVICE AND A CONNECTED BATTERY'

## CHAPTER -II

1. NAT. PHASE APPLICATION NO. IN/PCT/2001/00847/MUM DT. 18.07.2001
2. CORRS. PCT APPLICATION NO. PCT/US00/01217 DT. 19/01/2000
3. PRIORITY DOCUMENT NO. US 60/116, 681 & 60/148, 246
4. PRIORITY DOCUMENT DATE 20/01/99 & 11/8/99
5. NAME OF APPLICANT KNOLL PHARMACEUTICAL COMPANY, USA
6. TITLE OF INVENTION 'METHOD TO AID SMOKING CESSATION'

## CHAPTER -II

1. NAT. PHASE APPLICATION NO. IN/PCT/2001/00848/MUM DT. 19.07.2001
2. CORRS. PCT APPLICATION NO. PCT/EP00/01496 DT. 24/02/2000
3. PRIORITY DOCUMENT NO. DE & US 199 08 567.6, 199 11 366.1, 199 28 306.0  
60/149, 329 & 199 54 816.1
4. PRIORITY DOCUMENT DATE 27/02/99 & 15/3/99, 21/6/99, 17/8/99 & 13/11/99
5. NAME OF APPLICANT BOEHRINGER INGELHEIM INTERNATIONAL  
GMBH, GERMANY
6. TITLE OF INVENTION 'INHIBITORY EFFECT ON SIGNAL TRANSDUCTION  
MEDIATED BY TYROSINE KINASES'

## CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00849/MUM	DT. 19.07.2001
2.	CORRS. PCT APPLICATION NO.	PCT/GB00/00442	DT. 11/02/2000
3.	PRIORITY DOCUMENT NO.	UK 9903083.5 & 9917545.7	
4.	PRIORITY DOCUMENT DATE	12/02/99 & 27/7/99	
5.	NAME OF APPLICANT	IMPERIAL CHEMICAL INDUSTRIES PLC, UK	
6.	TITLE OF INVENTION	'NICKEL CATALYSTS ON TRANSITION ALUMINA'	

## CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00850/MUM	DT. 19.07.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/00604	DT. 27/01/2000
3.	PRIORITY DOCUMENT NO.	DE 199 04 393.0	
4.	PRIORITY DOCUMENT DATE	04/02/99	
5.	NAME OF APPLICANT	BAYER AKTIENGESELLSCHAFT, GERMANY	
6.	TITLE OF INVENTION	'UTILISATION OF ALUMINIUM COMPOUNDS FOR IMPROVING ANTISTATIC PROPERTIES'	

## CHAPTER –II

1.	NAT. PHASE APPLICATION NO	IN/PCT/2001/00851/MUM	DT. 19.07.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/32932	DT. 05/12/2000
3.	PRIORITY DOCUMENT NO.	US 09/457, 173	
4.	PRIORITY DOCUMENT DATE	08/12/99	
5.	NAME OF APPLICANT	BAXTER INTERNATIONAL INC., USA	
6.	TITLE OF INVENTION	'MICROPOROUS FILTER MEMBRANE, METHOD OF MAKING MICROPOROUS FILTER MEMBRANE AND SEPARATOR EMPLOYING MICROPOROUS FILTER MEMBRANES'	

NAT. PHASE APPLICATION NO.	IN/PCT/2001/00852	DT. 19.07.2001
CORRS. APPLICATION NO.	PCT/US00/0505	DT. 31/01/2000
PRIORITY DOCUMENT NO.	US 60/118,766	
PRIORITY DOCUMENT DATE	05/02/99	
NAME OF APPLICANT	PHARMACIA & UPJOHN COMPANY, USA	
TITLE OF INVENTION	PROCESS TO PREPARED (5R),(METHYLAMINO)- 5,6-DIHYDRO-EH-IMIDAZOLE (4,5,1-J) QUINOLIN 2(1H)-ONE	

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|----|----------------------------|----------------------------------------------------------------------------------------------------------|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/00853/MUM                                                                                    | DT. 19.07.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/02824                                                                                           | DT. 03/02/2000 |
| 3. | PRIORITY DOCUMENT NO.      | US 60/118, 447                                                                                           |                |
| 4. | PRIORITY DOCUMENT DATE     | 03/02/99                                                                                                 |                |
| 5. | NAME OF APPLICANT          | BIOGAL GYOGYSZERGYAR RT, HUNGARY                                                                         |                |
| 6. | TITLE OF INVENTION         | 'PROCESS FOR THE ISOLATION OF PSEUDOMONIC ACID A FROM PSEUDOMONIC ACID COMPLEX-CONTAINING CULTURE BROTH' |                |
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|----|----------------------------|-----------------------------------------------------------------------|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/00854/MUM                                                 | DT. 19.07.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/00506                                                        | DT. 31/01/2000 |
| 3. | PRIORITY DOCUMENT NO.      | US 60/118, 150                                                        |                |
| 4. | PRIORITY DOCUMENT DATE     | 01/02/99                                                              |                |
| 5. | NAME OF APPLICANT          | PHARMACIA & UPJOHN COMPANY, USA                                       |                |
| 6. | TITLE OF INVENTION         | 'PROCESS TO PREPARE CYCLIC-SULFUR FLUORINE CONTAINING OXAZOLIDINONES' |                |
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|----|----------------------------|--------------------------------------------------------|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/00855/MUM                                  | DT. 19.07.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/JP99/01350                                         | DT. 18/03/1999 |
| 3. | PRIORITY DOCUMENT NO.      | JP 11/19399                                            |                |
| 4. | PRIORITY DOCUMENT DATE     | 28/01/99                                               |                |
| 5. | NAME OF APPLICANT          | YUTAKA YASUKURA, JAPAN                                 |                |
| 6. | TITLE OF INVENTION         | 'METHOD FOR SECURING SAFETY OF ELECTRONIC INFORMATION' |                |
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|----|----------------------------|---------------------------------------------------------------------------------------------------------------------|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/00856/.MUM                                                                                              | DT. 20.07.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/EP00/01044                                                                                                      | DT. 09/02/2000 |
| 3. | PRIORITY DOCUMENT NO.      | IT MI99A000275                                                                                                      |                |
| 4. | PRIORITY DOCUMENT DATE     | 12/02/99                                                                                                            |                |
| 5. | NAME OF APPLICANT          | CHIESI FARMACEUTICI S.P.A.                                                                                          |                |
| 6. | TITLE OF INVENTION         | 'ARTIFICIAL PEPTIDES HAVING SURFACE<br>ACTIVITY AND THE USE THEREOF IN THE<br>PREPARATION OF ARTIFICIAL SURFACTANT' |                |
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## CHAPTER -II

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|----|----------------------------|-------------------------------------|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/00857/.MUM              | DT. 20.07.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/EP00/00862                      | DT. 03/02/2000 |
| 3. | PRIORITY DOCUMENT NO.      | DE 199 05 156.9                     |                |
| 4. | PRIORITY DOCUMENT DATE     | 08/02/99                            |                |
| 5. | NAME OF APPLICANT          | HBM WAGETECHNIK GMBH, GERMANY       |                |
| 6. | TITLE OF INVENTION         | 'COMPENSATING ELEMENT FOR A SENSOR' |                |
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|----|----------------------------|---------------------------------------|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/00858/.MUM                | DT. 20.07.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/NO00/00005                        | DT. 10/01/2000 |
| 3. | PRIORITY DOCUMENT NO.      | NO 1999 0111                          |                |
| 4. | PRIORITY DOCUMENT DATE     | 11/01/99                              |                |
| 5. | NAME OF APPLICANT          | FLOWSYS AS, NORWAY                    |                |
| 6. | TITLE OF INVENTION         | 'MEASURING MULTIPHASE FLOW IN A PIPE' |                |
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|----|----------------------------|--------------------------------------|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/00859/MUM                | DT. 20.07.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/EP00/00039                       | DT. 05/01/2000 |
| 3. | PRIORITY DOCUMENT NO.      | EP 99101359.0                        |                |
| 4. | PRIORITY DOCUMENT DATE     | 05/01/2000                           |                |
| 5. | NAME OF APPLICANT          | HUNTSMAN INTERNATIONAL LLC., USA     |                |
| 6. | TITLE OF INVENTION         | 'FORMED THERMOPLASTIC POLYURETHANES' |                |
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|----|----------------------------|-------------------------------------------------------------------------------------------------------|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/00860/MUM                                                                                 | DT. 20.07.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/FR00/00194                                                                                        | DT. 28/01/2000 |
| 3. | PRIORITY DOCUMENT NO.      | FR 99/01201 & 99/10166                                                                                |                |
| 4. | PRIORITY DOCUMENT DATE     | 01/02/1999 & 2/8/99                                                                                   |                |
| 5. | NAME OF APPLICANT          | SANOFI-SYNTHELABO, FRANCE                                                                             |                |
| 6. | TITLE OF INVENTION         | 'PYRAZOLECARBOXYLIC ACID DERIVATIVES, THEIR PREPARATION, PHARMACEUTICAL COMPOSITIONS CONTAINING SAME' |                |
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|----|----------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/00861/MUM                                                                                                                                 | DT. 20.07.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/FR00/00284                                                                                                                                        | DT. 08/02/2000 |
| 3. | PRIORITY DOCUMENT NO.      | FR 09/01593 & 99/04429                                                                                                                                |                |
| 4. | PRIORITY DOCUMENT DATE     | 10/02/1999 & 7/4/99                                                                                                                                   |                |
| 5. | NAME OF APPLICANT          | SANOFI-SYNTHELABO, FRANCE                                                                                                                             |                |
| 6. | TITLE OF INVENTION         | '(1-PHENACY-3-PHENYL-3-PIPERIDYLETHYL) PIPERIDINE DERIVATIVES, METHOD FOR THE PRODUCTION THEREOF AND PHARMACEUTICAL COMPOSITIONS CONTAINING THE SAME' |                |
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## CHAPTER –II

1	NAT. PHASE APPLICATION NO	IN/PCT/2001/00862/ MUM	DT. 23.07.2001
2	CORRS. PCT APPLICATION NO	PCT/US00/02676	DT. 02/02/2000
3.	PRIORITY DOCUMENT NO.	US 60/118, 240	
4.	PRIORITY DOCUMENT DATE	02/02/1999	
5	NAME OF APPLICANT	SMITHKLINE BEECHAM CORPORATION, USA	
6	TITLE OF INVENTION	'CALCULYTIC COMPOUNDS'	

## CHAPTER –II

1.	NAT. PHASE APPLICATION NO	IN/PCT/2001/00863/ MUM	DT. 23.07.2001
2.	CORRS. PCT APPLICATION NO	PCT/EP00/00576	DT. 26/01/2000
3	PRIORITY DOCUMENT NO	DE 199 04 612.3	
4	PRIORITY DOCUMENT DATE	05/02/1999	
5.	NAME OF APPLICANT	BAYER AKTIENGESELLSCHAFT, GERMANY	
6.	TITLE OF INVENTION	'METHOD FOR HYDROGENATING AROMATIC POLYMERS IN THE PRESENCE OF SPECIAL CATALYSTS'	

## CHAPTER –II

1.	NAT. PHASE APPLICATION NO	IN/PCT/2001/00864/ MUM	DT. 23.07.2001
2.	CORRS. PCT APPLICATION NO	PCT/GB99/04348	DT. 22/12/1999
3	PRIORITY DOCUMENT NO	UK 9902234.5	
4.	PRIORITY DOCUMENT DATE	1/02/1999	
5.	NAME OF APPLICANT	ZENECA LIMITED, ENGLAND	
6	TITLE OF INVENTION	'INDUCIBLE EXPRESSION SYSTEM FOR USE IN PLANTS'	

## CHAPTER –II

1. NAT. PHASE APPLICATION NO. IN/PCT/2001/00865/ MUM DT. 23.07.2001
  2. CORRS. PCT APPLICATION NO. PCT/US00/04130 DT. 16/02/2000
  3. PRIORITY DOCUMENT NO. US 60/120, 506 & 60/133, 579
  4. PRIORITY DOCUMENT DATE 17/02/1999 & 11/5/99
  5. NAME OF APPLICANT DIEBOLD INCORPORATED, USA
  6. TITLE OF INVENTION 'METHOD AND SYSTEM FOR CONNECTING SERVICES TO AN AUTOMATED TRANSACTION MACHINE'
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## CHAPTER –II

1. NAT. PHASE APPLICATION NO. IN/PCT/2001/00866/ MUM DT. 23.07.2001
  2. CORRS. PCT APPLICATION NO. PCT/GB99/04345 DT. 22/12/1999
  3. PRIORITY DOCUMENT NO. UK 9902236.0
  4. PRIORITY DOCUMENT DATE 01/02/1999
  5. NAME OF APPLICANT ZENECA LIMITED, ENGLAND
  6. TITLE OF INVENTION 'METHOD AND SYSTEM FOR CONNECTING SERVICES TO AN AUTOMATED TRANSACTION MACHINE'
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## CHAPTER –II

1. NAT. PHASE APPLICATION NO. IN/PCT/2001/00867/ MUM DT. 23.07.2001
  2. CORRS. PCT APPLICATION NO. PCT/US00/00560 DT. 07/01/2000
  3. PRIORITY DOCUMENT NO. US 60/133, 613, 09/375, 960 & 09/376, 138
  4. PRIORITY DOCUMENT DATE 11/05/1999, 17/8/1999 & 17/8/99
  5. NAME OF APPLICANT DIEBOLD INCORPORATED, USA
  6. TITLE OF INVENTION 'DOUBLE SHEET DETECTOR FOR AUTOMATED TRANSACTION MACHINE'
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## CHAPTER - II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00868/.MUM	DT. 23.07.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/10288	DT. 20/12/1999
3.	PRIORITY DOCUMENT NO.	EP 99200213.9,99202837.3	
4.	PRIORITY DOCUMENT DATE	26/01/1999, 01/9/1999	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LIMITED, MUMBAI	
6.	TITLE OF INVENTION	'QUICK COOKING RICE AND PROCESS TO MAKE	

## CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00869/.MUM	DT. 23.07.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/10459	DT. 21/01/2000
3.	PRIORITY DOCUMENT NO.	GB 9902080.2	
4.	PRIORITY DOCUMENT DATE	29/01/1999	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LIMITED, MUMBAI	
6.	TITLE OF INVENTION	'TOOTHBRUSH'	

## CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00870/.MUM	DT. 23.07.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/10432	DT. 23/12/1999
3.	PRIORITY DOCUMENT NO.	GB 9901688.3	
4.	PRIORITY DOCUMENT DATE	26/01/1999	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LIMITED, MUMBAI	
6.	TITLE OF INVENTION	'DETERGENT TABLETS'	



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|----|----------------------------|---------------------------------|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/00871/.MUM          | DT. 23.07.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/EP99/10457                  | DT. 23/12/1999 |
| 3. | PRIORITY DOCUMENT NO.      | UK 9901688.3                    |                |
| 4. | PRIORITY DOCUMENT DATE     | 26/01/1999                      |                |
| 5. | NAME OF APPLICANT          | HINDUSTAN LEVER LIMITED, MUMBAI |                |
| 6. | TITLE OF INVENTION         | 'DETERGENT TABLETS'             |                |
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|----|----------------------------|------------------------------------------------------------------------------|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/00872/.MUM                                                       | DT. 23.07.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/EP99/10024                                                               | DT. 16/12/1999 |
| 3. | PRIORITY DOCUMENT NO.      | DE 199 03 377.3                                                              |                |
| 4. | PRIORITY DOCUMENT DATE     | 28/01/1999                                                                   |                |
| 5. | NAME OF APPLICANT          | VITASALIN AG, GERMANY                                                        |                |
| 6. | TITLE OF INVENTION         | 'FULL BODY ATOMISED BATH AND METHOD FOR PROVIDING A FULL BODY ATOMISED BATH' |                |
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|----|----------------------------|----------------------------------------------------------------------------------|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/00873/.MUM                                                           | DT. 23.07.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/EP00/00772                                                                   | DT. 01/02/2000 |
| 3. | PRIORITY DOCUMENT NO.      | DE 199 03 822.8                                                                  |                |
| 4. | PRIORITY DOCUMENT DATE     | 02/02/1999                                                                       |                |
| 5. | NAME OF APPLICANT          | PAYBOX NET AG., GERMANY                                                          |                |
| 6. | TITLE OF INVENTION         | 'METHOD OF EFFECTING CASHLESS PAYMENTS AND A SYSTEM FOR IMPLEMENTING THE METHOD' |                |
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## CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00874/.MUM	DT. 24.07.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/00445	DT. 21/01/2000
3.	PRIORITY DOCUMENT NO.	DE 199 04 217.9 & 199 07 245.0	
4.	PRIORITY DOCUMENT DATE	03/02/1999 & 12/2/99	
5.	NAME OF APPLICANT	BAYER AKTIENGESELLSCHAFT, GERMANY	
6.	TITLE OF INVENTION	'METALLIZABLE MOULDED PART'	

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## CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00875/.MUM	DT. 24.07.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/09144	DT. 22/11/1999
3.	PRIORITY DOCUMENT NO.	EP 99200246.9	
4.	PRIORITY DOCUMENT DATE	29/01/1999	
5.	NAME OF APPLICANT	NORSK HYDRO ASA, NORWAY	
6.	TITLE OF INVENTION	'MANIFOLD FOR HEAT EXCHANGER'	

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## CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00876/.MUM	DT. 24.07.2001
2.	CORRS. PCT APPLICATION NO.	PCT/SE00/00198	DT. 02/02/2000
3.	PRIORITY DOCUMENT NO.	SE 9900461-6	
4.	PRIORITY DOCUMENT DATE	11/02/1999	
5.	NAME OF APPLICANT	TELEFONAKTIEBOLAGET LM FRICSSON [PUBL] SWEDEN	
6.	TITLE OF INVENTION	'PROTOCOL CONVERSION USING A VIRTUAL DISTRIBUTED NODE'	

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|----|----------------------------|----------------------------------------------------------------|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/00877/.MUM                                         | DT. 24.07.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/EP00/00515                                                 | DT. 24/01/2000 |
| 3. | PRIORITY DOCUMENT NO.      | DE 199 04 392.2                                                |                |
| 4. | PRIORITY DOCUMENT DATE     | 04/02/1999                                                     |                |
| 5. | NAME OF APPLICANT          | BAYER AKTIENGESELLSCHAFT, GERMANY                              |                |
| 6. | TITLE OF INVENTION         | 'POLYCARBONATE MOULDING MATERIALS WITH ANTI-STATIC PROPERTIES' |                |
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|----|----------------------------|-------------------------------------------------|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/00878/.MUM                          | DT. 25.07.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/00513                                  | DT. 02/02/2000 |
| 3. | PRIORITY DOCUMENT NO.      | US 09/245, 440 & 09/407, 173                    |                |
| 4. | PRIORITY DOCUMENT DATE     | 05/02/1999 & 28/9/99                            |                |
| 5. | NAME OF APPLICANT          | BETZDEARBORN INC, USA                           |                |
| 6. | TITLE OF INVENTION         | 'CLEANER COMPOSITION AND METHOD OF USE THEREOF' |                |
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## CHAPTER –II

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|----|----------------------------|----------------------------------------------------------------------------------------|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/00879/.MUM                                                                 | DT. 25.07.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/03611                                                                         | DT. 10/02/2000 |
| 3. | PRIORITY DOCUMENT NO.      | US 09/249, 596                                                                         |                |
| 4. | PRIORITY DOCUMENT DATE     | 12/02/1999                                                                             |                |
| 5. | NAME OF APPLICANT          | SONY ELECTRONICS INC., USA                                                             |                |
| 6. | TITLE OF INVENTION         | 'APPARATUS AND METHOD FOR THE RECOVERY OF COMPRESSION CONSTANTS IN THE ENCODED DOMAIN' |                |
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## CHAPTER II

1	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00880/.MUM	DT. 25.07.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/04650	DT. 23/02/2000
3.	PRIORITY DOCUMENT NO.	US 60/121, 978	
4.	PRIORITY DOCUMENT DATE	26/02/1999	
5	NAME OF APPLICANT	E.I.D.U. PONT DE NEMOURS AND COMPANY USA	
6	TITLE OF INVENTION	'HIGH SPEED MELT-SPINNING OF FIBERS'	

## CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00881/.MUM	DT. 25.07.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/03739	DT. 11/02/2000
3.	PRIORITY DOCUMENT NO.	US 09/249, 735	
4.	PRIORITY DOCUMENT DATE	12/02/1999	
5.	NAME OF APPLICANT	SONY ELECTRONICS INC., USA	
6.	TITLE OF INVENTION	'METHOD AND APPARATUS FOR ADAPTIVE CLASS TAP SELECTION ACCORDING TO MULTIPLE CLASSIFICATION'	

## CHAPTER -II

1.	NAT PHASE APPLICATION NO.	IN/PCT/2001/00882/.MUM	DT. 25.07.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/03439	DT. 09/02/2000
3.	PRIORITY DOCUMENT NO.	US 09/249, 185	
4	PRIORITY DOCUMENT DATE	12/02/1999	
5	NAME OF APPLICANT	SONY ELECTRONICS INC., USA	
6.	TITLE OF INVENTION	'CLASSIFIED ADAPTIVE SPATIO-TEMPORAL FORMAT CONVERSION METHOD AND APPARATUS'	

## CHAPTER-II

1. NAT. PHASE APPLICATION NO. IN/PCT/2001/00883/.MUM DT. 25.07.2001
  2. CORRS. PCT APPLICATION NO. PCT/E/P00/00671 DT. 28/01/2000
  3. PRIORITY DOCUMENT NO. DE 199 03 988 7
  4. PRIORITY DOCUMENT DATE 02/02/1999
  5. NAME OF APPLICANT BUNDESDRUCKEREI GMBH, GERMANY
  6. TITLE OF INVENTION 'CLASSIFIED ADAPTIVE SPATIO-TEMPORAL  
FORMAT CONVERSION METHOD AND APPARATUS'
- 

## CHAPTER –II

1. NAT. PHASE APPLICATION NO. IN/PCT/2001/00884/.MUM DT. 25.07.2001
  2. CORRS. PCT APPLICATION NO. PCT/GB00/00290 DT. 01/02/2000
  3. PRIORITY DOCUMENT NO. GB 9902140.4
  4. PRIORITY DOCUMENT DATE 02/02/1999
  5. NAME OF APPLICANT ALSTOM UK LTD., GREAT BRITAIN
  6. TITLE OF INVENTION 'IMPROVEMENTS RELATING TO VACUUM  
SWITCHING DEVICES'
- 

## CHAPTER –II

1. NAT. PHASE APPLICATION NO. IN/PCT/2001/00885/.MUM DT. 25.07.2001
  2. CORRS. PCT APPLICATION NO. PCT/US00/03654 DT. 10/02/2000
  3. PRIORITY DOCUMENT NO. US 09/250, 063
  4. PRIORITY DOCUMENT DATE 12/02/1999
  5. NAME OF APPLICANT SONY ELECTRONICS INC, USA
  6. TITLE OF INVENTION 'CLASSIFIED ADAPTIVE MULTIPLE PROCESSING  
SYSTEM'
-

## CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00886/MUM	DT. 26.07.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/03130	DT. 07/10/2000
3.	PRIORITY DOCUMENT NO.	US 60/119, 005, 60/133, 092, 60/162, 514, 60/167, 407, 60/172, 526 & 09/491, 724	
4.	PRIORITY DOCUMENT DATE	08/02/1999, 7/5/99, 29/10/99, 24/11/99, 17/12/99 & 27/1/2000	
5.	NAME OF APPLICANT	FMC CORPORATION, USA	
6.	TITLE OF INVENTION	'EDIBLE COATING COMPOSITION'	

## CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00887/MUM	DT. 26.07.2001
2.	CORRS. PCT APPLICATION NO.	PCT/JP00/08583	DT. 04/12/2000
3.	PRIORITY DOCUMENT NO.	JP P11-345471C & P11-350866	
4.	PRIORITY DOCUMENT DATE	03/12/1999, 9/12/99, 29/10/99	
5.	NAME OF APPLICANT	SONY CORPORATION, JAPAN	
6.	TITLE OF INVENTION	'PRINTING DATA AND PICTURE DATA TRANSFERRING METHOD'	

## CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00888/MUM	DT. 26.07.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/00841	DT. 02/02/2000
3.	PRIORITY DOCUMENT NO.	GB 9902247.7 & 9904958.7	
4.	PRIORITY DOCUMENT DATE	03/02/1999, 5/03/99	
5.	NAME OF APPLICANT	RHODIA CONSUMER SPECIALITIES LIMITED, GREAT BRITAIN	
6.	TITLE OF INVENTION	'TANNING LEATHER'	

## CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCI/2001/00889/ MUM	DT 26.07.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/01162	DT 12/02/2000
3.	PRIORITY DOCUMENT NO.	DE 199 08 504 8	
4.	PRIORITY DOCUMENT DATE	26/02/1999	
5.	NAME OF APPLICANT	BOEHRINGER INGELHEIM PHARMA KG, GERMANY	
6.	TITLE OF INVENTION	'METHOD FOR PRODUCING DERIVATIVES OF BIPHENYL-2-CARBOXYLIC ACID'	

## CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCI/2001/00890/MUM	DT 26.07.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/01945	DT 26/01/2000
3.	PRIORITY DOCUMENT NO.	US 09/238, 850	
4.	PRIORITY DOCUMENT DATE	28/01/1999	
5.	NAME OF APPLICANT	ASHLAND INC., USA	
6.	TITLE OF INVENTION	'SCALE AND/OR CORROSION INHIBITING COMPOSITION'	

## CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCI/2001/00891/MUM	DT 26.07.2001
2.	CORRS. PCT APPLICATION NO.	PCT/DK00/00054	DT. 09/02/2000
3.	PRIORITY DOCUMENT NO.	DK PA 1999 00177	
4.	PRIORITY DOCUMENT DATE	10/02/1999	
5.	NAME OF APPLICANT	MULTIPOLGENFRATOR ApS, Denmark	
6.	TITLE OF INVENTION	'AN ELECTRIC MULTIPOLE MOTOR/GENERATOR WITH AXIAL MAGNETIC FLUX'	

## CHAPTER-II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00892/.MUM	DT. 26.07.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/01900	DT. 06/03/2000
3.	PRIORITY DOCUMENT NO.	EP 99200806.0	
4.	PRIORITY DOCUMENT DATE	16/03/1999	
5.	NAME OF APPLICANT	N.V. BEKAERT S.A., BELGIUM	
6.	TITLE OF INVENTION	'CANVASSES REINFORCED WITH METAL MEMBERS'	

## CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00893/.MUM	DT. 26.07.2001
2.	CORRS. PCT APPLICATION NO.	PCT/GB00/00373	DT. 08/02/2000
3.	PRIORITY DOCUMENT NO.	EP 99400305.1	
4.	PRIORITY DOCUMENT DATE	10/02/1999	
5.	NAME OF APPLICANT	ASTRAZENECA AB, SWEDEN	
6.	TITLE OF INVENTION	'QUINAZOLINE DERIVATIVES AS ANGIOGENESIS INHIBITORS'	

## CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00894/.MUM	DT. 27.07.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/02880	DT. 03/02/2000
3.	PRIORITY DOCUMENT NO.	US 60/118, 457 & 60/137, 334	
4.	PRIORITY DOCUMENT DATE	03/02/1999 & 03/06/1999	
5.	NAME OF APPLICANT	BIOGAL GYOGYSZERGYAR RT, HUNGARY	
6.	TITLE OF INVENTION	'PROCESS FOR THE PREPARATION OF PSEUDOMONIC ACID A ANTIBIOTIC BY MICROBIOLOGICAL METHOD'	



## CHAPTER-II

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|----|----------------------------|-------------------------------------------|---------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/00895/.MUM                    | DI 27.07.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/04366                            | DI 22/02/2000 |
| 3. | PRIORITY DOCUMENT NO.      | US 60/121, 169                            |               |
| 4. | PRIORITY DOCUMENT DATE     | 22/02/1999                                |               |
| 5. | NAME OF APPLICANT          | CORNING INCORPORATED, USA                 |               |
| 6. | TITLE OF INVENTION         | 'A MULTIMODE FIBER AND METHOD FORMING IT' |               |
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## CHAPTER -II

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|----|----------------------------|---------------------------------------|---------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/00896/.MUM                | DI 27.07.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/05832                        | DI 06/03/2000 |
| 3. | PRIORITY DOCUMENT NO.      | EPO 99401085.8                        |               |
| 4. | PRIORITY DOCUMENT DATE     | 04/03/1999                            |               |
| 5. | NAME OF APPLICANT          | CORNING INCORPORATED, USA             |               |
| 6. | TITLE OF INVENTION         | 'PIEZOELECTRIC OPTICAL SWITCH DEVICE' |               |
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## CHAPTER -II

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|----|----------------------------|---------------------------------------------------------------|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/00897/.MUM                                        | DT 27.07.2001  |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/17106                                                | DT. 21/06/2000 |
| 3. | PRIORITY DOCUMENT NO.      | US 09/338, 364                                                |                |
| 4. | PRIORITY DOCUMENT DATE     | 23/06/1999                                                    |                |
| 5. | NAME OF APPLICANT          | MARC TALON, INC, USA                                          |                |
| 6. | TITLE OF INVENTION         | 'METHOD AND APPARATUS FOR DIVIDING CONDUIT INTO COMPARTMENTS' |                |
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## CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00898/MUM	DT. 27.07.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/07978	DT. 23/03/2000
3.	PRIORITY DOCUMENT NO.	US 09/295, 657	
4.	PRIORITY DOCUMENT DATE	21/04/1999	
5.	NAME OF APPLICANT	CORNING INCORPORATED, USA	
6.	TITLE OF INVENTION	'METHOD OF MAKING OPTICAL FIBERS'	

## CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00899/MUM	DT. 27.07.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/05948	DT. 07/03/2000
3.	PRIORITY DOCUMENT NO.	US 60/123, 862	
4.	PRIORITY DOCUMENT DATE	12/03/1999	
5.	NAME OF APPLICANT	CORNING INCORPORATED, USA	
6.	TITLE OF INVENTION	'LARGE EFFECTIVE AREA WAVEGUIDE FIBER'	

## CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00900/MUM	DT. 27.07.2001
2.	CORRS. PCT APPLICATION NO.	PCT/JP00/00459	DT. 28/01/2000
3.	PRIORITY DOCUMENT NO.	JP 11/19428	
4.	PRIORITY DOCUMENT DATE	28/01/1999	
5.	NAME OF APPLICANT	HISAMITSU PHARMACEUTICAL CO, INC JAPAN	
6.	TITLE OF INVENTION	'SHEET-TYPE PACKS'	

## CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00901/MUM	DT. 30.07.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/00928	DT. 14/01/2000
3.	PRIORITY DOCUMENT NO.	JP 11/19428	
4.	PRIORITY DOCUMENT DATE	28/01/1999	
5.	NAME OF APPLICANT	THE MOWER FAMILY CHF TREATMENT IRREVOCABLE TRUST, USA	
6.	TITLE OF INVENTION	'ANTITACHYCARDIAL PACING'	

## CHAPTER –II

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|----|----------------------------|-----------------------------------------------------------------------------------------------|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/00902/.MUM                                                                        | DT. 30.07.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/00777                                                                                | DT. 11/01/2000 |
| 3. | PRIORITY DOCUMENT NO.      | US 09/228, 262                                                                                |                |
| 4. | PRIORITY DOCUMENT DATE     | 11/01/1999                                                                                    |                |
| 5. | NAME OF APPLICANT          | THE MOWER FAMILY CHF TREATMENT<br>IRREVOCABLE TRUST, USA                                      |                |
| 6. | TITLE OF INVENTION         | 'ATRIAL SENSING AND MULTIPLE STEP<br>STIMULATION AS INTER VENTION FOR ATRIAL<br>FIBRILLATION' |                |

## CHAPTER –II

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|----|----------------------------|-----------------------------------------------------------------------------------------------------------|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/00903/.MUM                                                                                    | DT. 30.07.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/01849                                                                                            | DT. 27/01/2000 |
| 3. | PRIORITY DOCUMENT NO.      | US 60/117, 285                                                                                            |                |
| 4. | PRIORITY DOCUMENT DATE     | 26/01/1999                                                                                                |                |
| 5. | NAME OF APPLICANT          | THE SCRIPPS RESEARCH INSTITUTE                                                                            |                |
| 6. | TITLE OF INVENTION         | 'CONTROL OF VIRUS INFECTION USING<br>REPLICATION ASSOCIATED PROTEINS,<br>COMPOSITIONS AND METHODS OF USE' |                |

## CHAPTER-II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00904/.MUM	DT. 30.07.2001
2.	CORRS. PCT APPLICATION NO.	PCT/JP00/08609	DT. 05/12/2000
3.	PRIORITY DOCUMENT NO.	JP P11-354465, P11-354466 & P11-354467	
4.	PRIORITY DOCUMENT DATE	14/12/1999, 14/12/99 & 14/12/99	
5.	NAME OF APPLICANT	SONY CORPORATION, JAPAN	
6.	TITLE OF INVENTION	'REGISTRATION METHOD AND APPARATUS, INFORMATION PROCESSING METHOD AND APPARATUS, FURNISHING METHOD AND APPARATUS AND PROGRAM STORAGE MEDIUM'	

## CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00905/.MUM	DT. 30.07.2001
2.	CORRS. PCT APPLICATION NO.	PCT/FR00/00315	DT. 09/02/2000
3.	PRIORITY DOCUMENT NO.	FR 99/01755	
4.	PRIORITY DOCUMENT DATE	10/02/1999	
5.	NAME OF APPLICANT	BIODOME, FRANCE	
6.	TITLE OF INVENTION	'DEVICE FOR CONNECTION BETWEEN A RECIPIENT AND A CONTAINER AND READY-TO-USE ASSEMBLY COMPRISING SUCH A DEVICE'	

## CHAPTER - II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00906/.MUM	DT. 30.07.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/00940	DT. 12/02/1999
3.	PRIORITY DOCUMENT NO.		
4.	PRIORITY DOCUMENT DATE		
5.	NAME OF APPLICANT	NORSK HYDRO ASA, NORWAY	
6.	TITLE OF INVENTION	'AGEING OF ALUMINIUM ALLOY CONTAINING MAGNESIUM AND SILICON'	

## CHAPTER-II

1. NAT. PHASE APPLICATION NO. IN/PCT/2001/00907/.MUM DT. 30.07.2001
  2. CORRS. PCT APPLICATION NO. PCT/EP99/00947 DT. 07/02/2000
  3. PRIORITY DOCUMENT NO. DE 199 05 951,9
  4. PRIORITY DOCUMENT DATE 12/2/99
  5. NAME OF APPLICANT SCHENCK PROCESS GMBH, GERMANY
  6. TITLE OF INVENTION 'TORQUE MOMENT MEASURING DEVICE FOR AN APPARATUS FOR MEASURING A MASS FLOW'
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## CHAPTER –II

1. NAT. PHASE APPLICATION NO. IN/PCT/2001/00908/.MUM DT. 30.07.2001
  2. CORRS. PCT APPLICATION NO. PCT/US00/02681 DT. 02/02/2000
  3. PRIORITY DOCUMENT NO. US 09/243, 107
  4. PRIORITY DOCUMENT DATE 02/2/99
  5. NAME OF APPLICANT SUN MICROSYSTEMS, INC, USA
  6. TITLE OF INVENTION 'ZERO OVERHEAD EXCEPTION HANDLING'
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## CHAPTER –II

1. NAT. PHASE APPLICATION NO. IN/PCT/2001/00909/.MUM DT. 30.07.2001
  2. CORRS. PCT APPLICATION NO. PCT/US00/02599 DT. 01/02/2000
  3. PRIORITY DOCUMENT NO. US 60/118, 579
  4. PRIORITY DOCUMENT DATE 05/2/99
  5. NAME OF APPLICANT JOHN T. MINEMYER, USA
  6. TITLE OF INVENTION 'CLAMSHELL COUPLING SYSTEM AND METHOD'
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## CHAPTER -II

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|----|----------------------------|----------------------------------------------------------------|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/00910/.MUM                                         | DT. 30.07.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/02341                                                 | DT. 29/01/2000 |
| 3. | PRIORITY DOCUMENT NO.      | US 09/241, 193                                                 |                |
| 4. | PRIORITY DOCUMENT DATE     | 01/2/99                                                        |                |
| 5. | NAME OF APPLICANT          | ULTRATOUCH CORPORATION, USA                                    |                |
| 6. | TITLE OF INVENTION         | 'APPARATUS AND METHOD FOR DETECTING ANOMALIES IN HUMAN TISSUE' |                |
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## CHAPTER -II

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|----|----------------------------|-------------------------------------------------------|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/00911/.MUM                                | DT. 31.07.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/GB00/00281                                        | DT. 01/02/2000 |
| 3. | PRIORITY DOCUMENT NO.      | UK, US & US 9902469.7, 60/120, 326 & 60/155, 661      |                |
| 4. | PRIORITY DOCUMENT DATE     | 05/2/99, 17/2/99 & 24/9/99                            |                |
| 5. | NAME OF APPLICANT          | THE VICTORIA UNIVERSITY OF MANCHESTER, UNITED KINGDOM |                |
| 6. | TITLE OF INVENTION         | 'REGULATION OF ANAESTHESIA'                           |                |
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## CHAPTER –II

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|----|----------------------------|-----------------------------------------------|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/00912/.MUM                        | DT. 31.07.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/02993                                | DT. 03/02/2000 |
| 3. | PRIORITY DOCUMENT NO.      | US 60/118, 458 & 60/134, 759                  |                |
| 4. | PRIORITY DOCUMENT DATE     | 03/2/99, 18/5/99                              |                |
| 5. | NAME OF APPLICANT          | INSTITUTE FOR DRUG RESEARCH LTD, HUNGARY      |                |
| 6. | TITLE OF INVENTION         | 'MICROBIAL PROCESS FOR PREPARING PRAVASTATIN' |                |
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|----|----------------------------|----------------------------------------------------------------------------------------------------|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/00913/.MUM                                                                             | DT. 31.07.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/01928                                                                                     | DT. 27/01/2000 |
| 3. | PRIORITY DOCUMENT NO.      | US 09/252, 151                                                                                     |                |
| 4. | PRIORITY DOCUMENT DATE     | 18/2/99                                                                                            |                |
| 5. | NAME OF APPLICANT          | CORNING INCORPORATED, USA                                                                          |                |
| 6. | TITLE OF INVENTION         | 'METHODS OF PHOTSENSITIZING GLASSES WITH HYDROGEN OR DEUTERIUM AND WAVEGUIDES RESULTING THEREFROM' |                |
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|----|----------------------------|----------------------------------------------------------|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/00914/.MUM                                   | DT. 31.07.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/05947                                           | DT. 07/03/2000 |
| 3. | PRIORITY DOCUMENT NO.      | US 09/280, 464                                           |                |
| 4. | PRIORITY DOCUMENT DATE     | 30/3/99                                                  |                |
| 5. | NAME OF APPLICANT          | CORNING INCORPORATED, USA                                |                |
| 6. | TITLE OF INVENTION         | 'METHOD OF CONTROLLING FLUORINE DOPING IN SOOT PREFORMS' |                |
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|----|----------------------------|--------------------------------------------------------------------------------------|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/00915/.MUM                                                               | DT. 31.07.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/04411                                                                       | DT. 22/02/2000 |
| 3. | PRIORITY DOCUMENT NO.      | US 09/258, 062                                                                       |                |
| 4. | PRIORITY DOCUMENT DATE     | 26/2/99                                                                              |                |
| 5. | NAME OF APPLICANT          | SYMBOLLON CORPORATION, USA                                                           |                |
| 6. | TITLE OF INVENTION         | 'STABILIZED ORAL PHARMACEUTICAL COMPOSITION CONTAINING IODIDE AND IODATE AND METHOD' |                |
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## CHAPTER -II

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|----|----------------------------|-----------------------------------------------------------------------------------------------------|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/00916/.MUM                                                                              | DT. 31.07.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/03379                                                                                      | DT. 10/02/2000 |
| 3. | PRIORITY DOCUMENT NO.      | US 60/121, 802                                                                                      |                |
| 4. | PRIORITY DOCUMENT DATE     | 26/2/99                                                                                             |                |
| 5. | NAME OF APPLICANT          | CORNING INCORPORATED, USA                                                                           |                |
| 6. | TITLE OF INVENTION         | 'METHOD AND APPARATUS FOR SEALING THE BOTTOM OF A FURNACE FOR DRAWING OPTICAL FIBRE FROM A PREFORM' |                |
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|----|----------------------------|--------------------------------------------------------------------------------------------------|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/00917/.MUM                                                                           | DT. 31.07.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US00/03512                                                                                   | DT. 10/02/2000 |
| 3. | PRIORITY DOCUMENT NO.      | US 60/121, 801                                                                                   |                |
| 4. | PRIORITY DOCUMENT DATE     | 26/2/99                                                                                          |                |
| 5. | NAME OF APPLICANT          | CORNING INCORPORATED, USA                                                                        |                |
| 6. | TITLE OF INVENTION         | 'METHOD AND APPARATUS FOR SEALING THE TOP OF A FURNACE FOR DRAWING OPTICAL FIBRE FROM A PREFORM' |                |
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# APPARATUS FOR USING COMPRESSED CODES FOR CONTROLLING THE RECORDING OF TELEVISION PROGRAMS

Applicant : HENRY CHI CHUEN YUEN, A U. S. CITIZEN OF P. O BOX 1159, REDONDO BEACH, CALIFORNIA, 90278, U. S. A. AND DANIEL SAIWAH KWOH, A U. S. CITIZEN OF 5029 FOX POINT LANE, ROLLING HILLS, ESTATES, CALIFORNIA 90274, U. S. A.

Inventors HENRY CHICHUEN YUEN —U. S. DANIEL SAIWAH KWOH—U. S.

Application for Patent Number 878/DEL/92 filed on 29.9.92

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office Branch, New Delhi-110008

### 11 Claims

Apparatus for using compressed codes for controlling the recording of television programs by a video recorder the comprises:

a consumer electronic component (50, 997, 1005 ) comprising one of the group of a television receiver, a cable box and a satellite receiver,

a video recorder (964),

a television tuner (956) connected to an input of the video recorder (964),

an input (20) for receiving into said consumer electronic component (50, 997, 1005) compressed codes each having at least one digit and representative of, and compressed in length from, the combination of channel, time-of-day, date, and length commands for a television program ;

a controller (954) comprising ;

a decoder (60) for decoding each compressed code into a set of channel, date, time and length commands ;

a memory (62) for storing said sets of channel, date, time-of day and length commands ;

a clock (42) with an output as a function of time ;

a comparator (60) for comparing said date and time-of-day commands of one of said sets to the output of the clock (42) for a predetermined relationship between said date and time-of-day commands and the output of the clock (42) ;

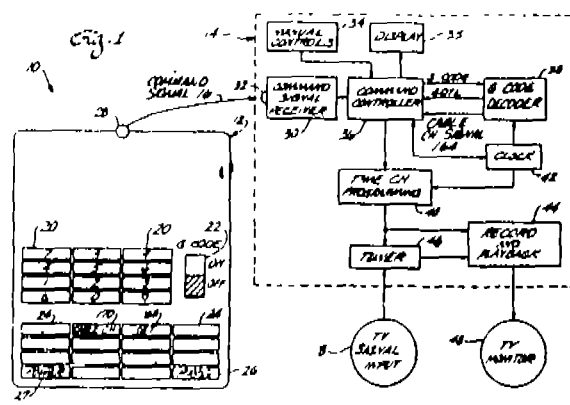
a transmitter (40) that transmits a record ON command to said video recorder (964) after the predetermined relationship is found to exist, transmits said channel commands to said television tuner (956) after the predetermined relationship is found to exist and transmits record OFF command to said video recorder (964) after length of time from the transmission of the record ON command has a predetermined compared relation with said length command.

characterized in that

the controller (954) and the input (20) are located in the consumer electronic device (50, 997, 1005), in that the video recorder (964) is provided external to the consumer electronic (50, 997, 1005) device.

in that the television tuner (956) is located external to the consumer electronic device (50, 997, 1005), and

in that the transmitter (40) is located in the consumer electronic device to (50, 997, 1005 ) transmit to the externally located video recorder (964) to the externally located television tuner (956).



(Comp. Specn.— 65 Pages

Drwg. —34 Sheets)

Ind. Cl. : 48A<sub>1</sub>

187403

Int. Cl.<sup>4</sup> : H 01B 7/02, 3/00.

### IMPROVED PROCESS FOR THE INSULATION OF ELECTRIC CONDUCTORS.

Applicant : MAHESH CHAND GUPTA, OF 88, GANDHARVIKA BHAWAN, CHHIPI GALI, VRINDABAN-281121, DISTRICT-MATHURA, UTTAR PRADESH, INDIA, INDIAN NATIONAL.

Inventors : MAHESH CHAND GUPTA—INDIA.

Application for Patent No. 530/Del/93, filed on 24.5.93.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office Branch, New Delhi-110005.

### 8 Claims

An improved process for the insulation of electric conductor consisting of copper metal which process comprises coating by any known manner as herein described the electric conductor with a layer of polyethylene terephthalate polymer followed by further coating by any known manner as herein described the already coated electric conductor with a layer of polypropylene polymer.

(Compl. Specn. : 7 Pages.

Drgn. Sheet : Nil)

Ind. Cl. : 32

187404

Int. Cl.<sup>4</sup> : C 08 L 61/00

### AN IMPROVED PROCESS FOR THE PREPARATION OF STAR SHAPED BLOCK COPOLYMERS OF ISOPRENE AND STYRENE.

Applicant : ARUN KUMAR KASHYAP, SABYASACHI SINHARAY, AMBRISH KUMAR MISHRA AND

AKHILESH KUMAR BHATNAGAR, ALL INDIAN NATIONALS OF SECTOR 13, FARIDABAD-121007.

Inventors : ARUN KUMAR KASHYAP—INDIA, SABYASACHI SINHARAY—INDIA, AMBRISH KUMAR MISHRA—INDIA AKHILESH KUMAR BHATNAGAR—INDIA.

Application for Patent Number 574/Del/93 filed on 4.6.1993.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office Branch, New Delhi-110008.

#### 5 Claims

An improved process for the preparation of star shaped block copolymer of isoprene and styrene which comprises in adding styrene to living polyisoprene contained in a reaction vessel prepared in the manner as herein described, allowing the rise in temperature of the reaction mixture caused due to the reaction till a steady state temperature is achieved, heating said mixture to a temperature higher than said steady state temperature till a block copolymer of isoprene and styrene is obtained, subjecting said block copolymer to the step of coupling reaction in the presence of divinyl benzene and allowing said reaction to proceed till said star block copolymer is obtained.

(Compl. Specn. : 20 Pages.

Drgn. Sheet : Nil)

Ind. Cl. : 104 J

187405

Int. Cl.<sup>4</sup> : C 08C 1/00

AN IMPROVED PROCESS FOR PRODUCING MATRIX BOARD USEFUL FOR MAKING RUBBER STEREO PLATE.

Applicant : COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, RAFI MARG, NEW DELHI-110001, INDIA, AN INDIAN REGISTERED BODY INCORPORATED UNDER THE REGISTRATION OF SOCIETIES ACT

Inventors : SUBRATA RANJAN GHOSH—INDIA, CHOWDHURY NATH SAIKIA—INDIA

Application for Patent Number 192/Del/93 filed on 03.03.93.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office Branch, New Delhi-110008.

#### 7 Claims

An improved process for producing Matrix board for making rubber stereo plate which comprises,

- (i) treating the rag/cotton linter pulp with 2—7% Sodium Carbonate solution for a period of 5—10 h, then washing the treated pulp with water to make it free from alkali,

- (ii) beating the above treated pulp for 2—5 h preferably for 3 h to obtain a freeness of 600 cc Canadian Standard Freeness (CSF), maintaining pulp water consistency at 1.5%,

- (iii) adding 20—60% by wt asbestos powder, 20—40% by wt waste paper to the above pulp stock and then beating the stock for another 2—5 h

- (iv) adding to the pulp stock 0.2—1% dye/pigment to the stock,

- (v) adding 10—30% by wt Kaolin and water soluble phenol formaldehyde resin 2—7% by wt, to the pulp stock and then mixing thoroughly,

- (vi) adding alum solution to the pulp stock to maintain pH in the range of 5.0—6.0 and mixing to obtain a pulp slurry,

- (vii) converting the pulp slurry obtain in step (vi) to multilayered paperboards by known method and then drying the resultant board to a dryness of 25—30%,

- (viii) impregnating the dried boards with 20—30% water soluble phenol formaldehyde resin solution and drying the boards,

- (ix) coating the dried board surface with a coating composition comprising of water soluble phenol formaldehyde resin (50% solid content) 80—125 parts, Zinc stearate 1.5—3 parts, Kaolin 25—40 parts, and dye 0.5—1.5 parts and then drying the coated boards and calendaring by known method.

(Compl. Specn. : 11 Pages.

Drgn. Sheet : Nil)

Ind. Cl. : 145 D.

187406

Int. Cl.<sup>4</sup> : D 21 F 11/00.

A SELF ADJUSTING PAPER DECURLER. Applicant : LEXMARK INTERNATIONAL, INC., A CORPORATION ORGANISED AND EXISTING UNDER THE LAWS OF DELAWARE, 740 NEW CIRCLE ROAD NW, LEXINGTON, KENTUCKY 40511-1876, UNITED STATES OF AMERICA.

Inventors : MICHAEL CRAIG LEEHMUIS—U.S.A AND DANIEL JOSEPH WESTHOFF—U.S.A.

Application for Patent No. 622/Del/93 filed on 18.06.1993

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office Branch, New Delhi-110008.

#### 5 Claims

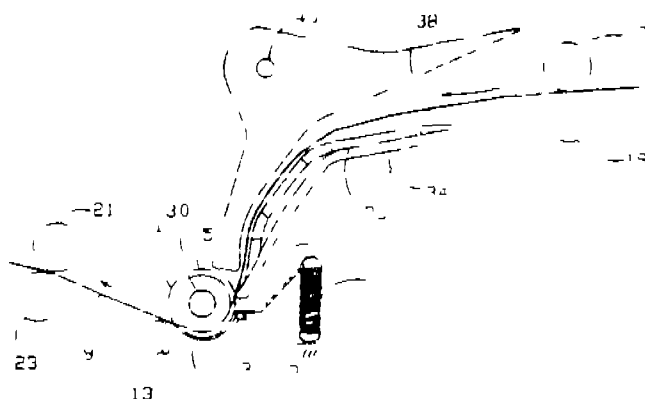
A self adjusting paper decurler for decurling sheet material comprising :

- a pivoting first guide surface in the form of an arc;
- a second guide surface located opposite said arc of said first guide surface, said arc of said first guide

surface being spaced from said second guide surface a distance greater than the thickness of sheet material to be decurled

- pivoting means integral with said first guide surface to pivot said first guide surface toward and away from said second guide surface,
- biasing means for biasing said first guide surface to pivot on said pivoting means,
- driving means to drive said sheet material between said first guide surface and said second guide surface
- said first guide surface, said pivot means and said biasing means providing resistance to pivoting away from said second guide surface

FIG. 1



(Compl Specn 9 Pages

Drgn Sheets 3)

Ind Cl 145 E

187407

Int Cl D 01 F 2/00 D 01 F 9/02 D 21 H 5/14

#### A SINGLE LAMINA CELLULOSIC FIBROUS ARTIFACT

Applicant THE PROCTER & GAMBLE COMPANY A CORPORATION ORGANIZED AND EXISTING UNDER THE LAWS OF THE STATE OF OHIO, UNITED STATES OF AMERICA ONE PROCTER & GAMBLE PLAZA, CINCINNATI, OHIO 45202, UNITED STATES OF AMERICA

Inventors PAUL DLNNIS, TROKHAN -- U S A DEAN VAN, PHAN--U S A & LARRY LEROY HUSTON--U S A

Application for Patent Number 0725/DEL/93 filed on 13 07 93

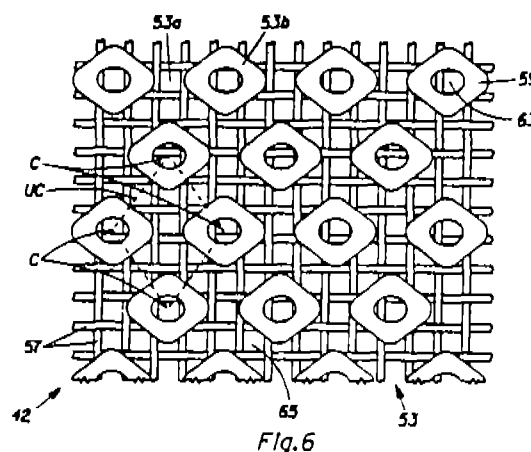
Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office Branch, New Delhi—110005

8 claims

A single lamina cellulosic fibrous artefact as herein described, comprising at least two regions disposed in a non random, repeating pattern, characterized in that

A first region, of a relatively high basis weight comprises an essentially continuous cellulosic fibrous network, and

A plurality of mutually discrete second regions comprising a plurality of substantially radially oriented cellulosic fibres of relatively low basis weight, circumscribed by said first region



(Compl Specn 50 Pages

Drgn Sheets 21)

Ind Cl 39 A

187408

Int Cl C 07 C 53/08

#### PROCESS FOR PRODUCING ACETIC ACID

Applicant SHOWA DENKO K K 13 9 SHIBA DAIMON 1 CHOME, MINATO-KU, TOKYO, JAPAN, JAPANESE CORPORATION

Inventors TOSHIRO SUZUKI—JAPAN, HIROKO YOSHIKAWA—JAPAN, KENTCHI ABE—JAPAN KENICHI SANO—JAPAN

Application for Patent Number 738/DEL/93 filed on 15 7 1993

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch New Delhi 110008

3 Claims

A process for producing acetic acid comprising reacting ethylene, oxygen and water in a gas phase characterized in that said reaction is carried out in the presence of a catalyst comprising supported on a carrier of the kind as herein described, a metal Pd and at least one compound selected from the group comprising of heteropoly acids and their acids, and optionally at least one element selected from the group consisting of Te, Se, Sb, Bi, Cu, Ag, Sn & Pb

(Compl Specn 20 Pages

Drgn Sheets Nil)

Ind Cl 190 A

187409

Int Cl<sup>+</sup> F 02 L 7/20

## A MOUNTING ARRANGEMENT FOR A SINGLE SHAFT GAS STEAM COMBINED CYCLE SYSTEM

Applicant GENERAL ELECTRIC COMPANY A CORPORATION ORGANISED AND EXISTING UNDER THE LAWS OF THE STATE OF NEW YORK 1 RIVER ROAD SCHENECTADY, STATE OF NEW YORK 12345, USA

Inventor HANS (NMN) KNUJT—U S A

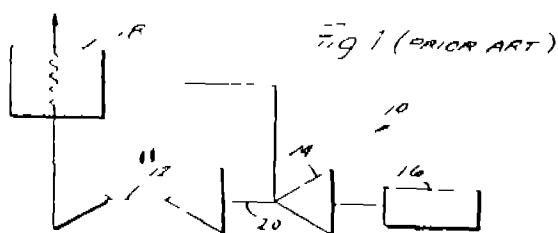
Application for Patent Number 0841/DEL/93 filed on 10.8.93

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi 110008

## 9 Claims

A mounting arrangement for single shaft gas steam turbine combined cycle system characterized by

- a flexible connection as herein described between the casing of the gas turbine or the steam turbine and the foundation and a rigid connection between the casing of the gas turbine or steam turbine and the foundation
- a rigid connection between the generator and the foundation and
- a pair of tie rods extending parallel to said shaft and between the gas turbine and the steam turbine to maintain a predetermined axial distance between the turbines



(Compl Specn 10 Pages

Drgn Sheets 1)

Ind Cl 206 E

187410

Int Cl G 06 F 13/4

## A PERSONAL COMPUTER APPARATUS

Applicant INTERNATIONAL BUSINESS MACHINES CORPORATION A CORPORATION ORGANIZED AND EXISTING UNDER THE LAWS OF STATE OF NEW YORK ARMONK NEW YORK 10504 UNITED STATES OF AMERICA

Inventors ARTHURLINCHIN, SERAFINJ ELFAZAR-GARCIA TIMOTHY VINCENT LEE DON STEVEN KEENR GREGORY JAMES MOORE AND ERIC SPEESIRA STINE—USA

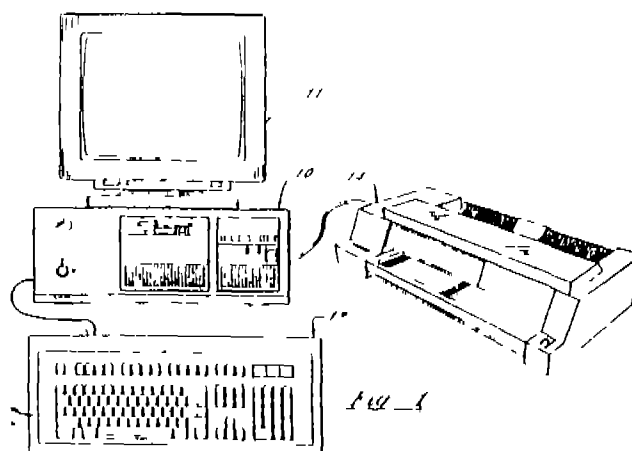
Application for Patent Number 849/DEL/93 filed on 10.8.93

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi 110008

## 6 Claims

A personal computer apparatus comprising

- a data transfer bus
- a plurality of bus master devices (32, 39-40) connected to said data transfer bus for transferring data through said data transfer bus, one of said bus master devices being a microprocessor functioning as a system central processing unit,
- a bus interface controller (35) providing for arbitration among said bus master devices for access to said data transfer bus
- characterized in that at least one of said bus master devices other than said microprocessor having a data FIFO register operatively connected between said at least one bus master device and said bus for passing data and having a threshold register for receiving bits indicating a threshold fill level of said FIFO register required before arbitration through said bus interface controller, and optionally storage memory means for nonvolatile storage of data



(Compl Specn 16 Pages

Drgn Sheets 4)

Ind Cl 61 H

187411

Int Cl<sup>+</sup> A 61 F 13/15, A 61 F 13/20

## AN ABSORBENT ARTICLE PACKED INDIVIDUALLY

Applicant THE PROCTER & GAMBLE COMPANY, A CORPORATION ORGANIZED AND EXISTING UNDER THE LAWS OF THE STATE OF OHIO, UNITED STATES OF AMERICA, OF ONE PROCTER & GAMBLE PLAZA, CINCINNATI, OHIO 45202, U S A

Inventors JENNIFER ARMOUR ROACH—U S A DOUGLAS TOMS—U S A TED LEE BLANEY—U S A, M ELIZABETH PRIEM CHISHOLM—U S

Application for Patent Number 0854/DEL/93 filed on 10 8 93

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi-110005

#### 09 Claims

An absorbent article packed individually comprises an absorbent article (20) having a body facing side (20a) a garment facing side (20b) two longitudinal (30) and two lateral side margins (32) a package containing said absorbent article characterized in that the said package having a package body and package flap, and an adhesive tape fastening means for fastening said package flap to said package body said tape fastening means comprising

- (a) a tape tab (55) comprising a first portion (55a) affixed to said package flap, and a second portion (55b) for releasably fastening to said package body, said tape tab (55) comprising a fastening surface having an adhesive thereon, (40) and
- (b) a portion of said package body comprising a landing surface to which said fastening surface of said tape (55) is adhered, said portion of said package body comprising a film having a nominal average caliper of between about 0.020 mm and about 0.036 mm and wherein said tape fastening system has a Dynamic Shear Strength of greater than 900 grams per centimeter

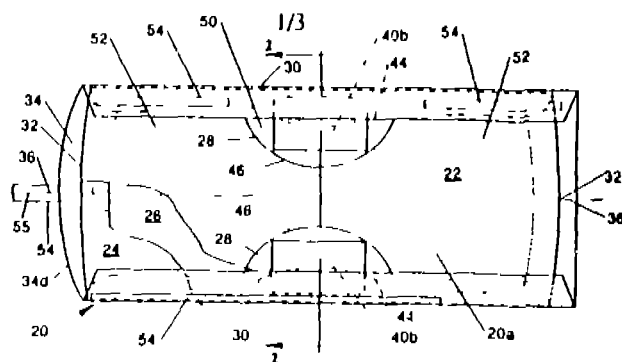


Fig 1

(Compl Specn 35 Pages

Prn Sheets Nil)

Ind Cl 107 G

18/412

Int Cl<sup>4</sup> F 23 D 1/00

A BURNER NOZZLE FOR A FOSSIL FUEL AND AIR MIXTURE

Applicant NORTHERN ENGINEERING INDUSTRIES PLC, OF NEI HOUSE, REGENT CENTRE, NEWCASTLE UPON TYNE, NE 3 SB, ENGLAND

Inventors PETER FREDERICK HUFTON-GB

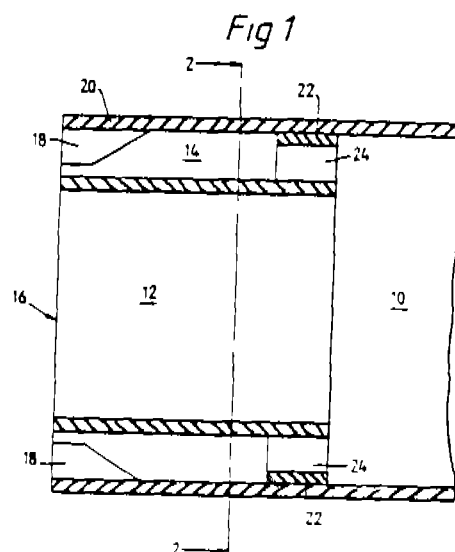
Application for Patent Number 900/DEL/93 filed on 19 8 93

Convention date 02 9 92/9218582 6, 16 12 92/9226168 4, 28 4 93/9308759 1 (G B)

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patents Office Branch, New Delhi-110008

#### 7 Claims

A burner nozzle for a fossil fuel and air mixture, the burner nozzle comprising a primary nozzle having nested, coaxial passages (12, 14) connected to a common supply conduit (10) for the receipt of a flow of mixed fossil fuel and air and wherein said outer one (14) of the nested passages is provided at its inlet end with a wall (22) which lies in a plane normal to its axis, characterized in that said wall (22) has apertures (24) therein which are spaced about said axis in symmetrical manner, and within its outlet end (16), said passage (14) is provided with a peripheral, equi angular array of bluff members (18) each of which is axially aligned with a respective aperture (24)



(Compl Specn 9 Pages

Drn Sheets 5)

Ind Cl 155 B

187413

Int Cl<sup>4</sup> D 06 M 11/100

A METHOD OF MAKING A WATER PROOFING LAMINATE AND THE LAMINATE THEREOF

Applicant RAWELL GROUP HOLDINGS LIMITED, OF CARR LANE, HOYLAKES, WIRRAL, MERSEYSIDE, L47 4 AZ, ENGLAND, A BRITISH COMPANY

Inventors BRYAN NICHOLAS FLYNN—GB GLYN CORBETT CARTER—GB

Application for Patent Number 920/DEL/93 filed on 25 8 93

Convention date 26 8 92, 10 5 93/9218178 3 9309586 7/ UK

Appropriate office for opposition proceedings (Rules 4, Patents Rules, 1972) Patent Office Branch, New Delhi—110008.

12 claims

A method of making a waterproofing laminate as claimed comprising mixing measured quantities of particulate smectite clay with a liquid, at least a proportion of which is water, in a range of 50 to 75% of clay by wt. of mixture and 10 to 30% of liquid by wt. of the mixture, kneading the mixture to form a substantially homogeneous plastic mass, forming the mass into a continuous water impermeable layer by extrusion, under vacuum and uniting same with a support sheet by partially embedding the said support sheet in the surface of the water impermeable layer to physically retain it, and treating the laminate after union to cause the water impermeable layer to lose a degree of plasticity to enable it to be handled and stored without undergoing significant deformation.

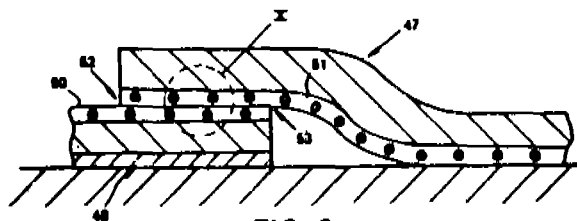


FIG. 9

(Compl. Specn. : 61 Pages.

Drgn. Sheets 9)

Ind. Cl. : 145 A +B

187414

Int. Cl.<sup>4</sup>. : D 21 H 21/22

#### AN ABSORBENT PAPER CONTAINING A CHEMICAL SOFTENING COMPOSITION.

Applicant : THE PROCTER & GAMBLE COMPANY, A CORPORATION ORGANISED UNDER THE LAWS OF THE STATE OF OHIO, UNITED STATES OF AMERICA, OF ONE PROCTER & GAMBLE PLAZA, CINCINNATI, STATE OF OHIO, UNITED STATES OF AMERICA.

Inventor(s) : DEAN VAN PHAN—USA., PAUL DENNIS TROKHAN—USA.

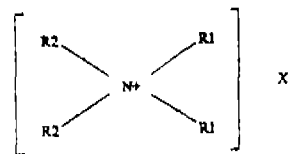
Application for Patent Number 957/Del/93 filed on 1.9.1993.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patents Office Branch, New Delhi—110008.

13 Claims

1. An absorbent paper characterized in that it comprises a sheet of cellulose material and from 0.005% to 5.0% weight of said fibrous cellulose material of a chemical softening composition comprising a mixture of :

(a) a quaternary ammonium compound having the formula



wherein each R2 substituent is a  $\text{C}_1$ - $\text{C}_6$  alkyl or hydroxyalkyl group or mixture thereof; each R1 substituent is a  $\text{C}_{14}$ - $\text{C}_{22}$  hydrocarbyl group, or mixture thereof, preferably  $\text{C}_{16}$ - $\text{C}_{18}$  alkyl; and X<sup>-</sup> is a compatible anion, preferably chloride or methyl sulfate; and

(b) a polyhydroxy compound selected from the group consisting of glycerol, and polyethylene-glycols and polypropylene glycols having a weight average molecular weight from 200 to 4000, wherein the weight ratio of the quaternary ammonium compound to the polyhydroxy compound ranges from 1:0.1 to 0.1:1, wherein said polyhydroxy compound is mixed with said quaternary ammonium compound at an elevated temperature wherein said quaternary ammonium compound and said polyhydroxy compound are miscible.

(Compl. Specn. : 36 Pages.

Drgn. Sheets : 6)

Ind. Cl. : 189

187415

Int. Cl.<sup>4</sup>. : A 61 F 13/10

#### AN ABSORBANT ARTICLE.

Applicant : THE PROCTER & GAMBLE COMPANY, A CORPORATION ORGANIZED AND EXISTING UNDER THE LAWS OF THE STATE OF OHIO, UNITED STATES OF AMERICA, OF ONE PROCTER & GAMBLE PLAZA, CINCINNATI, OHIO 45202, U.S.A.

Inventor(s) : THOMPSON HUGH ANSLEY—U.S.A., MARTIN TRACEY AYTEN—U.S.A., INGLIN THOMAS ALFRED—U.S.A.

Application for Patent Number 983/Del/93 filed on 6.9.1993.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patents Office Branch, New Delhi—110008.

7 Claims

An absorbent article comprising :

(a) a fluid pervious topsheet, comprising a nonwoven material comprising of a plurality of hydrophilic capillary channel fibers capable of intrafiber and interfiber fluid acceptance and transport, said fibers having at least one capillary channel formed from a

base and two substantially parallel walls extending from the said base having a capillary suction as herein described,

- (b) a fluid impervious backsheet joined to the said topsheet and
- (c) a high suction absorbent core positioned between said topsheet and said backsheet, having an uppermost surface facing said topsheet and a lowermost surface facing said backsheet having a capillary suction greater than that of said topsheet

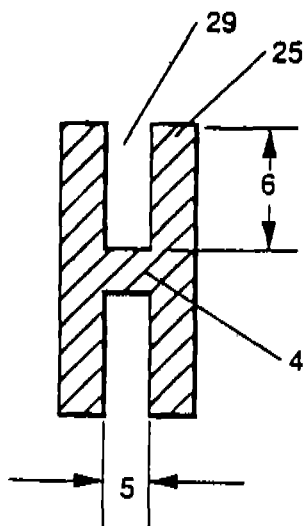


Fig. 6

(Compl Specn 30 Pages

Drngn Sheets 5)

Ind Cl 164 A

187416

Int Cl<sup>+</sup> B 63 J 4/00, B 01 J 8/00

A METHOD FOR PRODUCING PURIFIED WATER WHICH IS FREE OF BIOLOGICAL CONTAMINANTS FROM WASTEWATER

Applicant DOWMUS PTY LTD ACN 010 996 915, AN AUSTRALIAN COMPANY OF 102 HOWARD STREET, NAMBOUR QUEENSLAND 4560, AUSTRALIA

Inventor(s) DEAN OSMAN CAMERON—AUSTRALIA

Application for Patent Number 1023/Del/93 filed on 13 3 1993

Convention Date PL 4705/14 9 92/AUSTRALIA

Appropriate Office for Opposition Proceedings (Rule 4 Patents Rules 1972) Patents Office Branch, New Delhi 110008

7 Claims

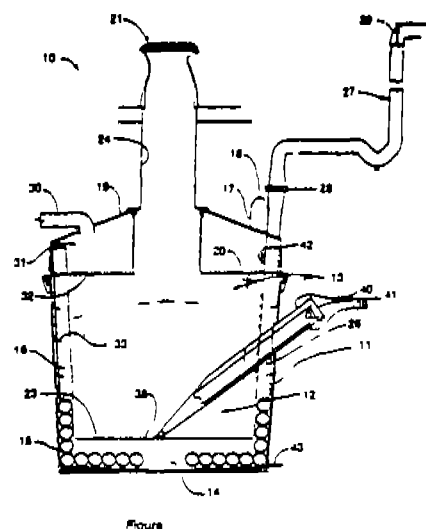
A method for producing purified water, which is free of biological contaminants from wastewater and treating solid organic waste within a common filter bed having a top, a bottom and a continuum of layers of decomposing and

decomposed solid organic waste, wherein a degree of decomposition of the solid organic waste in the filter bed increases from the top of the filter to the bottom, where at said bottom there is complete decomposition of said solid organic waste said filter bed incorporating a supply of living organisms which maintain the filter bed in an air and liquid permeable condition, said method comprising the steps of

applying wastewater and solid organic waste to the upper layer of the filter bed so as to confine the wastewater to percolation through the filter bed and to avoid inundation of said living organisms to thereby maintain the filter bed in an aerobic condition,

removing purified water substantially free from biological contaminants from the bottom of the filter bed, and

removing solid organic waste from the filter bed in a decomposed state



Figure

(Compl Specn 29 Pages

Drngn Sheets 3)

Ind Cl 40 F, 39 E

187417

Int Cl C 02 F 3/00

A PROCESS FOR THE RECOVERY OF A MIXTURE OF SELENIUM, ARSENIC AND TELLURIUM FROM THE MASK STRIP EFFLUENT

Applicant MODI XEROX LIMITED, AN INDIAN COMPANY OF MODIPURAM-250110 MEERUT, U P, INDIA

Inventor(s) AMITAVA MAJUMDAR—INDIA

Application for Patent Number 1026/Del/93 filed on 14 9 1993

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patents Office Branch, New Delhi-110005

8 Claims

A process for the recovery of a mixture of selenium, arsenic and tellurium from the mask strip effluent comprising adding



a mineral acid to the effluent at a temperature of 60 to 90°C till the pH of reaction mixture being reduced to 2 for precipitation of aforesaid metals, adding a reducing agent as herein described to said reaction mixture at a temperature of 60 to 100°C for a period of 5 to 6 hours and maintaining the reaction mixture in an acidic condition for precipitating the residual ions present in the reaction mixture and then removing the precipitate by the step of filtration so as to obtain a mix containing selenium, arsenic and tellurium metals

(Compl Specn 14 Pages)

Drng Sheet Nil)

Ind Cl 27 G

187418

Int Cl<sup>+</sup> F 04C 2/20

## BUILDING ELEMENT

Applicant EVG ENTWICKLUNGS—U  
VERWERTUNGS—GESSELLSCHAFT M B H AN  
AUSTRIAN COMPANY, OF GUSTINUS-AMBROSI-  
STRASSE 1-3 A 8074 RAABA, AUSTRIA

Inventor(s) KLAUS RITTER—AUSTRIA, GERHARD  
RITTER—AUSTRIA

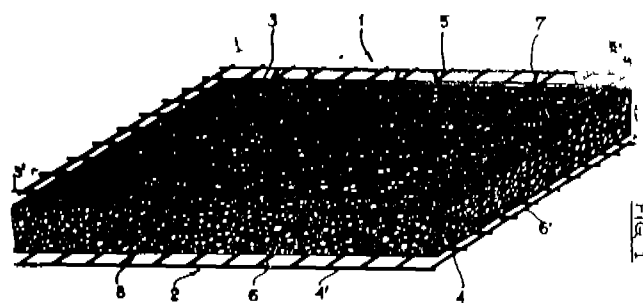
Application for Patent Number 1077/Del/93 filed on  
28.9.1993

Appropriate Office for Opposition Proceedings (Rule 4,  
Patents Rules, 1972) Patent Office Branch, New Delhi-  
110008

## 11 Claims

Building element comprising two parallel welded wire grid mats (1, 2) with square or rectangular meshes and straight individual web wires (7, 7') holding the wire grid mats at a predetermined mutual spacing extending obliquely to the wire grid mats and welded thereto at each end, said individual web wires being disposed between the wires of the wire grid mats (1, 2) formed as reinforcement matting in parallel rows, and having a diameter greater in comparison to the grid mat wires (3, 3', 3'', 4, 4', 4'', 5, 5', 5'', 6, 6', 6''), so that they form shear reinforcement members, the spacings between the web wires (7, 7') in the direction of the longitudinal wires of the grid mat and the transverse wires of the grid mat coming to a multiple of the division of the grid mat meshes, and a one-piece dimensionally stable insulating body (8, 8') disposed between the wire grid mats (1, 2) at predetermined spacings therefrom and in particular made of foam plastic, which is held between the wire grid mats (1, 2) only by the web wires (7, 7') which pass through said insulating body, and extend obliquely in lattice fashion in each row of web wires in alternate contrary directions, at least one cover surface of the insulating body (8, 8') being provided with a plaster carrying grid (21), for an outer shell consisting of load-bearing material, as herein defined and a separating layer (22) covering the entire cover surface being provided between the plaster carrying grid (21) and the cover surface (18) of the insulating body (8,

8'), said separating layer serving preferably as a vapour barrier and being connected to the plaster-carrying grid (21)



(Compl Specn 23 Pages)

Drng Sheet 9)

Ind Cl 32E

187419

Int Cl<sup>+</sup> C 08 F-2/00

'A PROCESS FOR PREPARATION OF A NOVEL  
MACROPOROUS GLYCIDYL COPOLYMERS BEADS  
USEFUL AS MATRIX FOR ANCHORING  
HYDROPHOBIC BIOMOLECULES"

Applicant COUNCIL OF SCIENTIFIC AND  
INDUSTRIAL RESEARCH, RAJ MARG, NEW DELHI-  
01, INDIA AN INDIAN REGISTERED BODY  
INCORPORATED UNDER THE REGISTRATION OF  
SOCIETIES ACT (ACT XXI OF 1860)

Inventors ARIKA KOTHA-INDIA SURENDRA  
PONRATHNAM-INDIA CHELANATTU KIZHAKKE  
MADATH RAMAN RAJAN-INDIA

Application for Patent Number 1085/Del/93 Filed on 30th  
Sep. 1993

Appropriate office for opposition proceedings (Rule 4,  
Patents Rules, 1972) Patent Office Branch, New Delhi-  
110005

## 7 Claims

A process for the preparation of a novel hydrophobic  
macroporous glycidyl copolymers beads useful as matrix for  
anchoring hydrophobic biomolecules which comprises  
suspension polymerizing glycidyl methacrylate and divinyl  
benzene in the presence of a conventional polymerization  
initiator in a reactor, in aqueous media at a temperature in the  
range of 60° to 80°C in the presence of a conventional  
protective polymeric colloid and a pore generating solvent  
selected from cyclo aliphatic /long chain aliphatic alcohols,  
stirring the resultant mixture for a period of 2 to 4 hours,  
filtering, washing the resultant beads with distilled water,  
followed by washing with protic polar solvent and drying to  
obtain macroporous glycidyl copolymer bead

(Comp Specn 10 Pages)

Drng Sheet —Nil

Ind Cl. 31 C &amp; 14 C

187420

Int Cl. HOIL 35/00, 37/00

"AN IMPROVED PROCESS FOR THE PREPARATION OF SEMICONDUCTING SELENIDE FILMS USEFUL FOR FABRICATING SOLAR CELLS AND OTHER SEMICONDUCTING DEVICES".

Applicant : COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, RAFI MARG, NEW DELHI-110001, INDIA, AN INDIAN REGISTERED BODY INCORPORATED UNDER THE REGISTRATION OF SOCIETIES ACT.

Inventors SRIMATH TIRUMALA LAKSHMI KUMAR-INDIA. ALOK CHANDRA RASTOGI—INDIA

Application for Patent Number 1237/DEL/93 filed on 5 11 93

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi-110008

## 4 Claims

An improved process for the preparation of semiconducting selenide films useful for the fabrication of solar cells and other semiconducting devices which comprises.

(c) Depositing one or more metallic layers of metals selected from Cu, Ag, In, Ga, Cd, Zn or alloys thereof by known methods such as vacuum deposition, sputtering, electrodeposition, electroless deposition on a substrate selected from glass plate, glass plate coated with a transparent conducting electrode, and glass plate coated with a metal or a metal foil such as platinum stainless steel, copper

(d) Selenizing the metal film coated substrate by passing the vapour of elemental selenium generated at a temperature in the range of 240-300 C and at a pressure in the range of 100 m Torr to 100 m Torr over the substrate maintained at a temperature in the range of 300°C - 800°C in an inert atmosphere for a time period ranging from 10-300 min.

(Compl Specn 19 Pages

Drng. Sheet Nil.)

Ind Cl. 86 B

187421

Int Cl. A 47 C 1/00, 3/00, 3/22, 3/24

## A DEVICE FOR DRIVING A WHEEL CHAIR.

Applicant : B M BIRLA SCIENCE & TECHNOLOGY CENTRE AN INDIAN CENTRE OF 27, MALVIYA INDUSTRIAL AREA, JAIPUR 302017, INDIA.

Inventors : PRAVEEN DHYANI—INDIA, SANKAR PRASAD—INDIA, SAURYA LAL MISHRA—INDIA.

Application for Patent Number 657/DEL/93 filed on 28 06 93

Complete specification left after provisional specification on 28 12 94

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patents Office Branch, New Delhi-110005.

## 06 Claims

A device for driving a wheel chair comprising an actuator 1, key pad 3, head/shoulder switches 4, puff transducers 5, and/or a voice control set 6 being provided on the arm rest and /or back rest, being connected to an electronic controller 2 for providing signals thereto, said electronic controller 2 being provided for processing said signal in order to operate a motive sources M 1 and M2 provided for imparting a drive to the wheel chair.

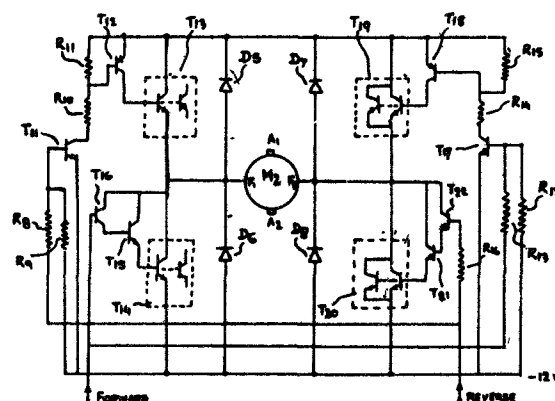


Fig. 3

(Compl. specn.6 +12 Pages

Drng. Sheets—03)

Ind. Cl. : 206 E.

187422

Int. Cl. H 01 L 49/02.

AN IMPROVED PROCESS FOR THE PREPARATION OF SILICON WAFER CONTAINING TUNGSTEN DISILICIDE FILM USEFUL FOR MAKING INTEGRATED CIRCUITS AND SIMILAR DEVICES.

Applicant : COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, RAFI MARG, NEW DELHI-110001, INDIA, AN INDIAN REGISTERED BODY INCORPORATED UNDER THE REGISTRATION OF SOCIETIES ACT (ACT XXI OF 1860).

Inventor(s) : AWATAR SINGH—INDIA, PURUSHOTTAM DAS VYAS—INDIA, WAMAN SADASHIV KHOKLE—INDIA, KRISHAN LAL—INDIA.

Application for Patent Number 907/Del/93 filed on 23.08.1993.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patents Office Branch, New Delhi-110008.

## 05 Claims

An improved process for the preparation of silicon wafer containing tungsten disilicide film useful for making integrated circuits and similar devices which comprises

cleaning thoroughly a silicon wafer (1) by known methods, coating the said wafer (1) with tungsten film (2) of thickness in the range of 1000 to 1500 Å by known methods characterized in that subjecting the said coated wafer (1, 2) to radio frequency (RF) range 13 to 14 Mhz discharge treatment for a period of 20 to 40 mins in an inert atmosphere near sputter threshold, cleaning the said resultant wafer (1, 2) in dilute HF acid and spin drying, placing the said treated coated wafer (1, 2) with face up in the sandwich configuration between two face (polished side) to face silicon wafers (3, 4), annealing the said coated sandwiched silicon wafer (1, 2, 3, 4) in vacuum at a temperature in the range of 500-1000°C for a period of 20 to 40 mins, removing the treated wafer and cleaning the said coated silicon wafer (1, 2, 3, 4) in dilute HF acid to remove impurities to obtain the silicon wafer containing tungsten disilicide thin film.

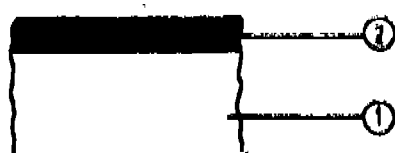


Fig. 1.

(Compl. Specn. : 09 Pages.

Drgn. Sheets : 4)

Ind. Cl. : 134 A.

187423

Int. Cl.<sup>4</sup> : B 62 J 7/00.**A CARRIER DEVICE FOR MOTOR-BICYCLE.**

Applicant : HONDA GIKEN KOGYO KABUSHIKI KAISHA, A CORPORATION OF JAPAN, OF 1-1, MINAMIAOYAMA 2-CHOME, MINATO-KU, TOKYO, JAPAN.

Inventor(s) : NOBUYUKI KONDO—JAPAN.

Application for Patent Number 942/Del/93 filed on 30.8.1993.

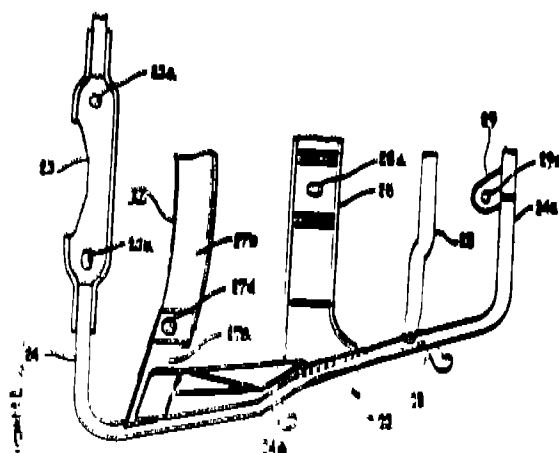
Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patents Office Branch, New Delhi-110008.

**2 Claims**

A carrier device for a motor cycle, said device comprising:

- a carrier (22) having a main frame (24); and
- a grip (27) for connecting the right and left portions of main frame with each other; characterized in that

a synthetic resin cover (31) is located on the upper portion of the said carrier (22) and which extends forward therefrom and covers the upper portion of the said grip (27).

**FIG. 2**

(Compl. Specn. : 11 Pages.

Drgn. Sheets : 9 )

Ind. Cl. : 134A.

187424

Int. Cl.<sup>4</sup> : F21M 3/00.**HEADLIGHT MOUNTING DEVICE.**

Applicant : HONDA GIKEN KOGYO KABUSHIKI KAISHA, A CORPORATION OF JAPAN, OF 1-1, MINAMIAOYAMA 2-CHOME, MINATO-KU, TOKYO, JAPAN.

Inventor(s) : MASAYUKI MICHIOUCHI—JAPAN, TETSUMI NAKAMURA—JAPAN, MASAMI YANAGISHITA—JAPAN.

Application for Patent Number 945/Del/93 filed on 30.8.1993.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patents Office Branch, New Delhi-110008.

**2 Claims**

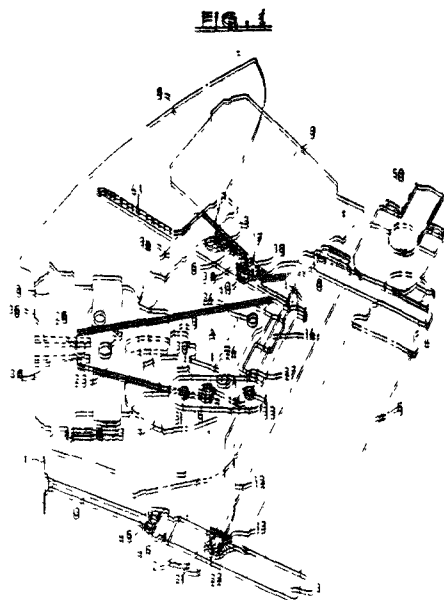
A headlight mounting device for a motor-bicycle comprising:

- leg members vertically mounted on a vehicular body; and
- arm members removably mounted at the rear portions thereof of said leg members and extending forward,

wherein a headlight is mounted on the front portions of said arm members;

said arm members being provided with a guide portion on the front portion to guide a front cowl and a stepped portion is provided on the rear portion of the arm members;

front portion of a winker reinforcing plates are mounted on a front cowl, and rear portion of winker reinforcing plate and said front cowl are fastened together on the stepped portion of the arm member.



(Compl. Specn. : 19 Pages.

Drng. Sheets : 8)

Ind. Cl. : 157 A<sub>1,2</sub>

187425

Int. Cl.<sup>4</sup> : E 01 C 9/04

**SEAT FOR THE MOVABLE POINT IN A CRADLE OF A CROSSING FROG AND PROCESS FOR THE PRODUCTION OF SAID SEAT.**

Applicant : COGIFER—COMPAGNIE GENERALE D'INSTALLATIONS FERROVIAIRES, A FRENCH COMPANY, OF 40, QUAI De l'ECLUSE, 78290 CROISSY SUR SEINE, FRANCE.

Inventor(s) : GERARD TESTART—FRANCE  
FREDERIC HEGE—FRANCE.

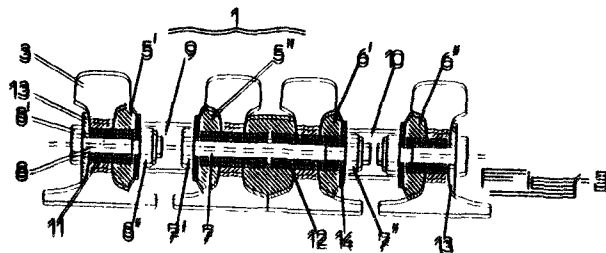
Application for Patent Number 1015/Del/93 filed on 10.9.1993.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patents Office Branch, New Delhi-110008.

7 Claims

A seat for the movable point [1] in a cradle [2] of a crossing frog, said cradle [2] comprising a monoblock element [2'], and two rails [3 and 4] secured to the monoblock element [2'], characterized by crosspieces [5 and 6] secured to the movable point [1] by means of bolts [7] and to the rails [3 and 4] by means of bolts [8], said crosspieces consisting of pairs of profiled elements [5', 5'' and 6', 6''] secured against said rails [3 and 4], said profiled elements of each pair not connected respectively by means of small bars [9 and 10], and bolts being surrounded by sleeves [11 and 12] that

pass through said rails [3 and 4] and through said profiled elements [5', 5'' and 6', 6''].



(Compl. Specn. : 10 Pages.

Drng. Sheets : 3)

Ind. Cl. : 80 L.

187426

Int. Cl.<sup>4</sup> : A 47 L 9/10.

**AN AIR FILTER FOR HIGH CAPACITY ENGINES.**

Applicant : ANFILCO LIMITED, AN INDIAN COMPANY OF 62 I.D.C. MEHRAULI ROAD, GURGAON-122001, HARYANA, INDIA.

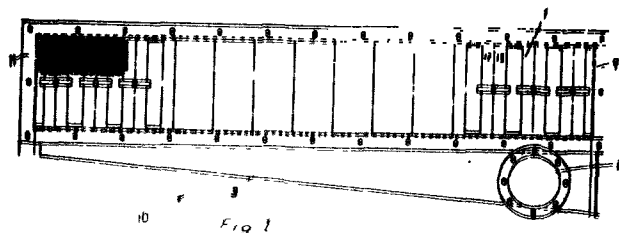
Inventor(s) : SUNIL KANT—INDIA.

Application for Patent Number 1041/Del/93 filed on 17.09.1993.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patents Office Branch, New Delhi-110005.

05 Claims

An air filter for high capacity engines comprising a housing 9 for accommodating at least one cell 1 characterised in that said cell having a first and second pack 12 and 13 of profiles disposed in a spaced relationship to each other, said cell 1 has an inlet side D for introduction of air with dirt particles entrained therein and a torturous flow therethrough being provided to filter said air, a bleed duct 3 being provided for collection and withdrawal of the dirt particles from said cell 1.



(Compl. Specn. : 5 Pages.

Drng. Sheets : 2)

Ind. Cl. : 202.

187427

Int. Cl.<sup>4</sup> : A 61 K 7/50, A 61 K 7/06.

**AN IMPROVED HAIR CONDITIONING COMPOSITION.**

Applicant : COLGATE-PALMOLIVE COMPANY, A CORPORATION ORGANIZED UNDER THE LAWS OF THE STATE OF DELAWARE, UNITED STATES OF

AMERICA, OF 300 PARK AVENUE, NEW YORK, NEW YORK 10022, UNITED STATES OF AMERICA.

Inventor(s) : AMRIT PATEL—U.S.A., CLARENCE R. ROBINS—U.S.A.

Application for Patent Number 1047/Del/93 filed on 17.09.1993.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patents Office Branch, New Delhi-110005.

#### 12 Claims

An improved hair conditioning shampoo, composition in aqueous emulsion or suspension form comprising :

- (a) from 0.1% of at least one cationic polymer such as herein described having a hair conditioning effect and a charge density greater than 200;
- (b) from 3% to 30% of a first relatively long chain non-aromatic anionic surfactant, wherein said non-aromatic anionic surfactant is selected from the group consisting of alkyl sulfates, alkyl ether sulfates, alpha-olefin sulfonates, paraffin sulfonates, ethoxylated and propoxylated alkyl ether sulfates containing 1 to 10 ethylene oxide or propylene oxide units per molecule, wherein said alkyl groups of said sulfates contain 10 to 18 carbon atoms and may be unsaturated and mixtures thereof and wherein said alkyl groups of said sulfonates contain 12 to 18 carbon atoms and may be unsaturated and mixtures thereof;
- (c) from 0.1% to 10% of at least one aromatic or short chain length aliphatic anionic surfactant, wherein said short chain aliphatic anionic surfactant is selected from the group consisting of an alkyl aromatic sulfonates with fewer than 8 carbon atoms in the alkyl group or alkyl sulfonate with no ethoxy groups containing up to 10 carbon atoms in the alkyl group and mixtures thereof;
- (d) the remainder water; and optionally
- (e) shampoo adjuvants, water insoluble hair conditioning agent and dispersing agent of the kind such as herein described.

(Compl. Specn. : 20 Pages.

Drgn. Sheet : Nil)

Ind. Cl. : 206 H<sub>4</sub> .

187428

Int. Cl. : G 01 R 29/06, 29/08

AN IMPROVED DIFFERENTIAL REFERENCE MODULATOR APPARATUS FOR USE IN A FREQUENCY SYNTHESIZER.

Applicant : MOTOROLA INC., A CORPORATION OF THE STATE OF DELAWARE, UNITED STATES OF AMERICA, OF 1303 EAST ALGONQUIN ROAD, SCHAUMBURG, ILLINOIS 60196, U.S.A.

Inventor(s) : PETER NANNI—U.S.A., BRADLEY M. HIBEN—U.S.A., LESLIE D. MUTZ—U S A.

Application for Patent Number 1109/Del/93 filed on 5.10.1993.

Appropriate Office for Opposition Proceedings (Rule 4 Patents Rules, 1972) Patents Office Branch, New Delhi-110008.

#### 7 Claims

An improved differential reference modulator apparatus for use in a frequency synthesizer for generating an output signal having a pre-determined frequency shift relative to the frequency of a reference signal (502) to said frequency synthesizer (200) comprising a digital phase-locked loop (200) coupled to the reference signal (502) for generating said output signal (616), the apparatus characterized by .

a pulse addition (304) for adding pulses recurring at a first cyclical rate to a reference signal (502), and

a pulse subtraction circuit (302) coupled to the pulse addition circuit (304), the pulse subtraction circuit being coupled to a reference frequency generator for receiving said reference signal (502) for concurrently subtracting pulses at a second cyclical rate from the reference signal (502).

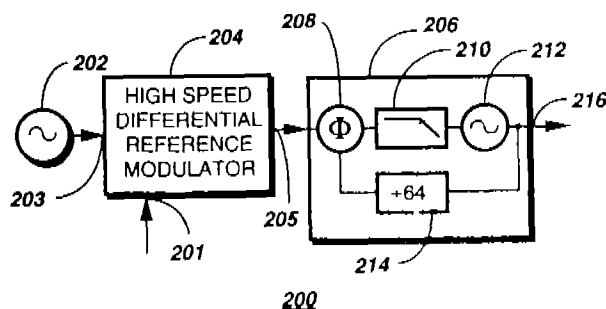


FIG. 2

(Compl. Specn. : 29 Pages

Drgn. Sheets : 6)

Ind. Cl. : 71 F.

187429

Int. Cl. : F 16 K 15/06.

PRESSURE LIMITING VALVE FOR HYDRAULIC SUPPORT IN UNDERGROUND MINING AND TUNNEL CONSTRUCTION.

Application : RICHARD VOSS GRUBENAUSSBAU GMBH., A GERMAN COMPANY, OF GUSTAV-HEINEMANN-STRASSE 41, D-58239 SCHEWERT, GERMANY.

Inventor(s) : RICHARD VOSS—GERMANY.

Application for Patent Number 1114/Del/93 filed on 05.10.1993.

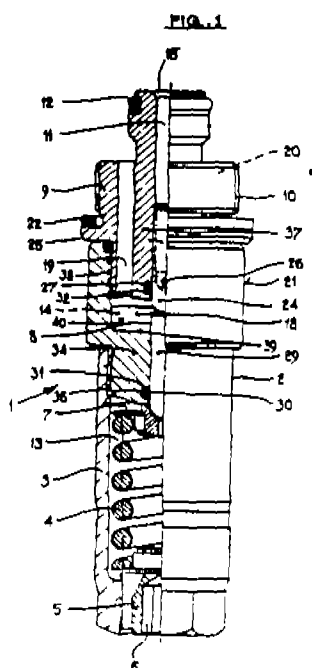
Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patents Office Branch, New Delhi-110005.

## 12 Claims

Pressure limiting valve for hydraulic support in underground mining and tunnel construction, comprising a tubular valve housing, a valve piston that is moveable in a guide against force of a valve spring, said valve spring located inside a spring chamber, said spring chamber connected to said tubular valve housing and crossbores in said valve housing or said guide in front of said spring chamber for spraying off pressure medium through said crossbores when the valve piston responds, while by passing said

spring chamber,  
characterized in that

said cross bores (14) extend into a water chamber (18) with increased volume, said water chamber extends in ring form around said valve piston (8) that is exposed, and return bores (19, 20; 43, 44) lead from said water chamber (18) to an exterior mantle (21) equipped with sealing rings (22, 42, 45) enabling a water-tight connection of a return line (50).



(Compl. Specn. : 19 Pages.

Drgn. Sheets : 2)

Ind. Cl. : 83 B5

187430

Int. Cl. : B 02B 1/06, 305C 9/00.

**A DEVICE FOR THE CONTINUOUS DAMPING OF FREE FLOWING FOODSTUFF.**

Applicant : BUEHLER AG., A SWISS COMPANY, OF CH-9240 UZWIL, SWITZERLAND.

Inventor(s) : ROMAN MULLER—SWITZERLAND.

Application for Patent Number 1215/Del/93 filed on 01.11.1993.

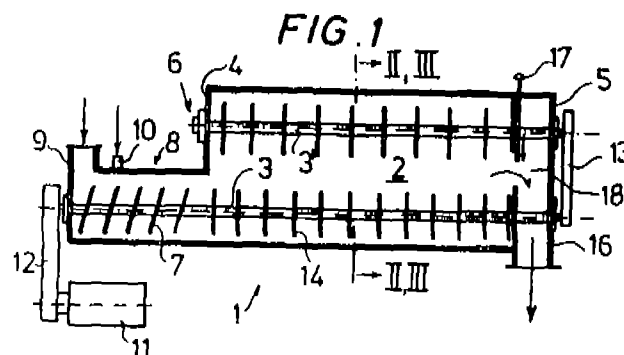
Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patents Office Branch, New Delhi-110008.

## 7 Claims

A device for the continuous damping of free flowing foodstuff comprising :—

- a housing having an inlet section and a damping chamber section;
- a foodstuff inlet on the top of the inlet section of the housing;
- a wetting agent inlet in the housing for introducing the wetting agent into the housing;
- an exit in a bottom side of the damping chamber section of the housing for removing the dampened foodstuff; and
- at least two parallel rotors, the parallel rotors being offset from one another in height and the lower of the at least two parallel rotors being longer than the other and extending near the foodstuff inlet for moving the foodstuff away from the foodstuff inlet,

the housing enclosing and closely surrounding the at least two parallel rotors for causing substantially all the foodstuffs to be continuously moved in the damping chamber section of the housing and dampened.



(Compl. Specn. : 18 Pages.

Drgn. Sheets : 6)

### CLAIM UNDER SECTION 20(1) OF THE PATENTS ACT, 1970

In pursuance of leave granted under Section 20(1) of the Patents Act, 1970 the Patent application No. 185906 (1022/Del/92) dated 05.11.1992 made by ANUP KUMAR AND OTHERS are allowed to proceed in the name of INDIAN OIL CORPORATION LIMITED.

### RESTORATION PROCEEDINGS

Notice is hereby given that an application was made under Section 60 of the Patents Act, 1970 for the restoration of Patent No. 171087 granted to National Council for cement and Building Materials for an invention relating to An apparatus for the manufacture of white cement.

The Patent ceased on the 16 01 2001 due to non-payment of renewal fees within the prescribed time and the cessation of the patent was notified in the Gazette of India, Part III, Section 2 dated the 23 02 2002

Any interested person may give notice of opposition to the restoration by leaving a notice on Form 14 in duplicate, with the Controller of Patents, The Patent Office, Nizam Palace, 2nd M S O Building, 5th, 6th, & 7th floor, 234/4, A J C Bose Road Calcutta 700020 on or before the 20 06 2002 under Rule 69 of the Patents Rules 1972 A written statement, in triplicate, setting out the nature of the opponents interest, the facts upon which he bases his case and the relief he seeks, shall be filed with the notice or within two months from the date of the notice

#### RESTORATION PROCEEDING

Notice is hereby given that an application was made under Section 60 of the Patents Act, 1970 for the restoration of Patent No 171987 granted to National Council for Cement and Building materials for an invention relating to a vertical shaft kiln for the manufacture of white cement

The Patent ceased on the 16 01 2001 due to non-payment of renewal fees within the prescribed time and the cessation of the patent was notified in the gazette of India, Part III, Section 2 dated the 23 02 2002

Any interested person may give notice of opposition to the restoration by leaving a notice on form 14 in duplicate, with the Controller of Patents, The Patent Office, Nizam Palace, 2nd M S O Building, 5th, 6th, 7th floor, 234/4, A J C Bose Road, Calcutta 700020 on or before the 20 06 2002 under Rule 69 of the Patents Rules 1972 A written statement, in triplicate setting out of nature of the opponents interest, the facts upon which he based his case and the relief he seeks, shall be filed with the notice or within two months from the date of the notice

Notice is hereby given that an application was made under section 60 of the Patents Act 1970 for the restoration of Patent No 175724 granted to Standipack Private Limited for an Invention relating to a dispensing means for use with a bag and box packing

The Patent ceased on the 04 01 2001 due to non-payment of renewal fees within the prescribed time and the cessation of the patent was notified in the Gazette of India, Part III, Section 2 dated the 23 02 2002

Any interested person may given notice of opposition to the restoration by leaving a notice of Form 14 in duplicate, with the Controller of Patents, The Patent Office, Nizam Palace, 2nd M S O Building 5th, 6th, & 7th floor, 234/4, A J C Bose Road, Calcutta 700020 on or before the 20 06 2002 under Rule 69 of the Patents Rules 1972 A written statement, in triplicate, setting out the nature of the opponents interest, the facts upon which he based his case and the relief he seeks, shall be filed with the notice or within two months from the date of the notice

Notice is hereby given that an application was made under Section 60 of the Patents Act, 1970 for the restoration of Patent No 176723 granted to Standipack Private Limited, for an invention to A dispenser for use with a bag and box packing

The Patent ceased on the 04 01 2001 due to non payment or renewal fees within the prescribed time and the cessation of the patent was notified in the Gazetted of India, Part III, Section 2 dated the 23 02 2002

Any interested person may give notice of opposition to the restoration by leaving a notice on form 14 in duplicate, with the Controller of Patents, The Patents Office, Nizam Palace, 2nd M S O Building, 5th, 6th and 7th Floor, 234/4, A J C Bose Road, Calcutta 700 020 on or before the 20 06 2002 under Rule 69 of the Patents Rules 1972 A written statement, in triplicate, setting out the nature of the opponents interest, the facts upon which he bases his case and the relief he seeks, shall be filed with the notice or written two month from the date of the notice

Notice is hereby given that an application was made under Section 60 of the Patents Act, 1970 for the restoration of Patent No 177288 granted to Israel D Nebenzahl for an invention relating to a keyboard

The Patent ceased on the 06 07 2001 due to non payment or renewal fees within the prescribed time and the cessation of the patent was notified in the Gazetted of India, Part III, Section 2 dated the 23 02 2002

Any interested person may give notice of opposition to the restoration by leaving a notice on form 14 in duplicate, with the Controller of Patents, The Patents Office, Nizam Palace, 2nd M S O Building, 5th, 6th and 7th Floor, 234/4, A J C Bose Road, Calcutta 700 020 on or before the 20 06 2002 under Rule 69 of the Patents Rules 1972 A written statement, in triplicate, setting out the nature of the opponents interest, the facts upon which he bases his case and the relief he seeks, shall be filed with the notice or written two month from the date of the notice

Notice is hereby given that an application was made under Section 60 of the Patents Act, 1970 for the restoration of Patent No 178689 granted to National Council for Cement and building materials for an invention relating to an air seal for a dry grinding ball mill

The Patent ceased on the 23 01 2001 due to non payment or renewal fees within the prescribed time and the cessation of the patent was notified in the Gazetted of India, Part III, Section 2 dated the 23 02 2002

Any interested person may give notice of opposition to the restoration by leaving a notice on form 14 in duplicate, with the Controller of Patents, The Patents Office, Nizam Palace, 2nd M S O Building, 5th, 6th and 7th Floor, 234/4, A J C Bose Road, Calcutta 700 020 on or before the 20 06 2002 under Rule 69 of the Patents Rules 1972 A written statement, in triplicate, setting out the nature of the opponents interest, the facts upon which he bases his case and the relief he seeks, shall be filed with the notice or written two month from the date of the notice

## RESTORATION PROCEEDINGS

Notice is hereby given that an application was made under Section 60 of the Patents Act, 1970 for the restoration of Patent No. 180188 granted to National Council for Cement and building materials for an invention relating to a process for preparation of alumina zircon refractories

The Patent ceased on the 26 12 2001 due to non payment of renewal fees within the prescribed time and the cessation of the patent was notified in the Gazette of India, Part III, Section 2 dated the 23 02 2002

Any interested person may give notice of opposition to the restoration by leaving a notice on form 14 in duplicate with the Controller of Patents, The Patents Office, Nizam Palace, 2nd M S O Building, 5th, 6th and 7th Floor, 234/4, A J C Bose Road, Calcutta 700 020 on or before the 20 06 2002 under Rule 69 of the Patents Rules 1972. A written statement, in triplicate, setting out the nature of the opponents interest, the facts upon which he bases his case and the relief he seeks, shall be filed with the notice or within two months from the date of the notice

Notice is hereby given that an application was made under Section 60 of the Patents Act, 1970 for the restoration of Patent No. 180723 granted to National Council for cement and Building materials for an invention relating to a process for the preparation of non explosive type expending agent for breaking of rocks and boulda

The Patent ceased on the 26 12 2001 due to non payment of renewal fees within the prescribed time and the cessation of the patent was notified in the Gazette of India, Part III, Section 2 dated the 23 02 2002

Any interested person may give notice of opposition to the restoration by leaving a notice on form 14 in duplicate, with the Controller of Patents, The Patents Office, Nizam Palace, 2nd M S O Building, 5th, 6th and 7th Floor, 234/4, A J C Bose Road, Calcutta 700 020 on or before the 20 06 2002 under Rule 69 of the Patents Rules 1972. A written statement, in triplicate, setting out the nature of the opponents interest, the facts upon which he bases his case and the relief he seeks, shall be filed with the notice or within two months from the date of the notice

Notice is hereby given that an application was made under Section 60 of the Patents Act, 1970 for the restoration of Patent No. 182989 granted to Barmag Ag. for an invention relating to a spinning machine for thermoplastic yarns

The Patent ceased on the 15 02 2001 due to non payment of renewal fees within the prescribed time and the cessation of the patent was notified in the Gazette of India, Part III, Section 2 dated the 23 02 2002

Any interested person may give notice of opposition to the restoration by leaving a notice on form 14 in duplicate with the Controller of Patents, The Patents Office, Nizam Palace, 2nd M S O Building, 5th, 6th and 7th Floor, 234/4, A J C Bose Road, Calcutta 700 020 on or before the 20 06 2002 under Rule 69 of the Patents Rules 1972. A written statement, in triplicate, setting out the nature of the opponents

interest, the facts upon which he bases his case and the relief he seeks, shall be filed with the notice or within two months from the date of the notice

Notice is hereby given that an application was made under Section 60 of the Patents Act, 1970 for the restoration of Patent No. 185037 granted to Dr Reddy's Research Foundation for an invention relating to an improved process for the preparation of substitute phenyl acetonitrile derivatives

The Patent ceased on the 26 10 2001 due to non payment of renewal fees within the prescribed time and the cessation of the patent was notified in the Gazette of India, Part III, Section 2 dated the 23 02 2002

Any interested person may give notice of opposition to the restoration by leaving a notice on form 14 in duplicate, with the Controller of Patents, The Patents Office, Nizam Palace, 2nd M S O Building, 5th, 6th and 7th Floor, 234/4, A J C Bose Road, Calcutta 700 020 on or before the 20 06 2002 under Rule 69 of the Patents Rules 1972. A written statement, in triplicate, setting out the nature of the opponents interest, the facts upon which he bases his case and the relief he seeks, shall be filed with the notice or within two months from the date of the notice.

Notice is hereby given that an application was made under Section 60 of the Patents Act, 1970 for the restoration of Patent No. 185153 granted to Westinghouse Air brake Company for an invention relating to a friction type draft gear assembly

The Patent ceased on the 07 11 2001 due to non payment of renewal fees within the prescribed time and the cessation of the patent was notified in the Gazette of India, Part III, Section 2 dated the 23 02 2002

Any interested person may give notice of opposition to the restoration by leaving a notice on form 14 in duplicate, with the Controller of Patents, The Patents Office, Nizam Palace, 2nd M S O Building, 5th, 6th and 7th Floor, 234/4, A J C Bose Road, Calcutta 700 020 on or before the 20 06 2002 under Rule 69 of the Patents Rules 1972. A written statement, in triplicate, setting out the nature of the opponents interest, the facts upon which he bases his case and the relief he seeks, shall be filed with the notice or within two months from the date of the notice

## RENEWAL FEES PAID

177824 177136 185796 184512 185676 183452 181611  
185670 185664 185798 183580 178211 167965 179847  
176927 172148 172455 177901 178216 179520 180154  
181823 182015 183166 183406 172846 182740 169423  
174424 169914 183454 185400 181403 180996  
180997 182737 182014 183164 177861 178726 178573  
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## PATENT SEALED ON 22 03 2002

183905 184077 186208 186259 186301 186304 186322  
186332 186345 D 186348 \* D 186363 186377 186381



186382 186384 186386 186387\* 186389 186391 186392\*  
186393\*

KOI-03, DEL--13, MUM-04, CHEN--01

\*Patent shall be deemed to be endorsed with words  
LICENSE OF RIGHT Under Section 87 of the Patents Act,  
1970 from the date of expiration of three years from the date  
of sealing.

D—Drug Patents

F—Food Patents

### REGISTRATION OF DESIGNS

The following designs have been registered. They are not  
open to inspection for period of two years from the date of  
registration except as provided for in section 17(1) of the  
Design Act, 2000

The date shown in the each entries in the date of registration  
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Class 14—03 : No. 186782 PATIENTLINE, PLC,  
Connaught House, 46—48 High Street,  
Slough, SH11EL, U.K. "band held control  
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PALMOLIVE COMPANY, 300 Park  
Avenue, New York, New York, 10022,  
U.S.A., "Electric Toothbrush Handle",  
8 June 2001 (Reciprocity U.K.).

Class 09—01 : No. 185763 BAGLA BEAUTY  
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Kabir Basti, Malkaganj, Delhi-7, Delhi  
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Distt. Yamunanagar 135003, Haryana  
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PVT. LTD., 20-26 SULLIVAN  
STREET, Moorabbin, Victoria,  
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Class 19—09 : No. 186359, 186361, RELIABLE  
INDUSTRIES, Hoshiarpur Road,  
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INDIA, C/L s. m. a. Industrial Estate,  
G. T. Karnal Road, Delhi-33 (India).  
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THERMOSANITARI (INDIA)  
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Pune, -410 501, Maharashtra, India  
"Water Heater", 6 September 2001.

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Class. 15—04 : No. 186609. INTERTRAC FOR  
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Designs & Trade Marks.